



UNIVERSITY OF CENTRAL FLORIDA

INSTITUTE FOR Social and Behavioral Sciences

Transportation Issues in Central Florida: A Survey of Public Opinion 2015

STATISTICAL SUPPLEMENT

James D. Wright, Director Amy M. Donley, Associate Director Chelsea J. Nordham, Project Manager

June 2015

About this Supplement

The following is a statistical supplement to the report "Transportation Issues in Central Florida: A survey of Public Opinion 2015" distributed to MetroPlan Orlando in June 2015.

Analyses that describe the social context of transportation opinions across the Central Florida region appear in the main report, while this supplement provides the raw data for those conclusions. Statistically significant information was gathered about residents' general opinions on transportation, as well as specific opinions on driving, walking, biking, transit use and transportation funding.

The analysis reported here consists of nine appendices:

- A) Survey Questionnaire
- B) Weighting Formula
- C) Weighted Merged Total Marginals
- D) Weighted Merged Marginals by County
- E) Unweighted Volunteer Marginals by County
- F) Weighted Intercept Marginals by County
- G) Weighted Panel Marginals by County
- H) Weighted Phone Marginals by County

I) Crosstabs between the weighted merged sample and the variables concerning, gender, age, labor force participation, college education, and government trust.

Weighted marginals presented separately per mode of data collection exhibits the similarities in responses that allowed for the merging of the modes Intercept, Internet Panel, and Phone for analysis purposes.

Appendix A: Survey Instruments (Phone and Online; Intercept).

Transportation Issues in Central Florida: A Survey of Public Opinion, 2015 (Telephone and Internet Version)

Hi, my name is ______. I'm a researcher at UCF and we're doing a survey about Central Florida's transportation issues. I am not selling anything! The survey only takes about 12 minutes.

[INTERVIEWER: Add as necessary to assure respondent: Let me stress that your participation in this survey is completely voluntary and confidential. The survey is being sponsored by MetroPlan Orlando, the regional transportation planning agency for Central Florida. Do you have any questions you want to ask about the survey?

Your number was chosen at random to participate in this survey. You will not be identified by name in any document we produce. We are interviewing approximately 800 people and your answers will be combined with everyone else's. You have the right to refuse to answer any question you want. You may also terminate the interview at any time.]

age18

I can only interview people who are 18 years of age or older. Are you at least 18?

- 1 Yes Continue
- 2 No May I please speak to anyone in the household who is at least 18?

county

Also, I can only interview people who are residents of Orange, Seminole and Osceola Counties. Which of these counties do you live in?

- 1 Orange
- 2 Osceola
- 3 Seminole
- 4 None of the above -- Apologize for the interruption and terminate interview

OK, great. Just to set the context for this survey: When it comes to transportation planning, MetroPlan Orlando is charged with setting transportation priorities for the region. They work with the entire transportation system, including roads, buses, rail, bicycle facilities and pedestrian facilities. Challenges that impact planning efforts include: a growing population, limited space to expand roadways, air quality and funding. Given these challenges, I would like to ask your opinion about the transportation system and some of the current topics being discussed.

GENERAL TRANSPORTATION SYSTEM

q1

First, how well do you think the Central Florida transportation system serves the needs of residents and visitors? Think about all types of travel, including car, bus, rail, bicycle, and pedestrian. Would you say the overall system is [READ RESPONSES]:

- 1 Great and serves all travelers equally well
- 2 Pretty good and serves most travelers adequately
- 3 Average and serves some travelers
- 4 Poor and fails to serve most travelers
- 5 Failing and no one's needs are being met
- 9 All missing

q2

Do you agree or disagree with the following statement: What is now being done to improve our transportation system is adequate to address our problems.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q3

Would you say that generally, government spends too much, too little, or about the right amount on transportation?

- 1 Too much
- 2 Too little
- 3 About right
- 4 DK
- 5 Refused

YOUR USE OF THE TRANSPORTATION SYSTEM

q4_1

Now let me ask about your own personal experiences with the system of transportation. First, do you ever drive to get where you need to go?

No

Yes

Q5 (q4_2)

How about walking to get where you need to go. Do you ever walk? No

Yes

q6 (q4_3) Do you ever ride your bike to get where you need to go? No Yes

q7 (q4_4) How about taking the bus? No Yes

q8 (q4_5) Finally, how about SunRail? No Yes

q9 Of all the ways you travel, which is the MOST enjoyable?

q10 Of all the ways you travel, which is the MOST convenient?

FACTORS IN TRANSPORTATION PLANNING

Transportation planners consider many important factors when deciding which projects to advance in Central Florida. I am going to read a short list of some of these factors and ask you to rank them from MOST to LEAST important.

Needs of all users – That is, a transportation system that provides for the needs of all transportation system users, including drivers, bus riders, rail riders, pedestrians and bicyclists.

Safety – A transportation system that reduces the frequency of crashes and resulting injuries and fatalities.

Support the economy – A transportation system that supports the region's economy by providing access to jobs, shopping, schools, government buildings, parks and other areas of interest.

Environment and air quality – A transportation system that improves air quality by reducing the number of miles that people drive.

q11-14 (q11_1, q11_2, q11_3, q11_4)Granting that everything on the list is important to some degree, please rank the four factors from MOST to LEAST important.

- 1. Needs of all users
- 2. Safety
- 3. Support economy
- 4. Air Quality

Most important: Second: Third: Least important:

q15

When planning how the transportation system will evolve over the next 20 years, what should we put the most emphasis on?

- 1 widening current roads
- 2 building new roads
- 3 expanding bus and rail options
- 4 encouraging active transportation like walking and biking

q16

Should health impacts such as air quality, obesity and stress be taken into consideration when planning the transportation system?

- 1. Yes, health impacts should be considered
- 2. No, these are not issues that the transportation system needs to address
- 3. Neutral, No Opinion

PUBLIC TRANSPORTATION

Next, we would like to ask your opinion about public transportation in Central Florida, which includes the LYNX bus system and the SunRail commuter rail line. We'll also ask you about some future possibilities. For each statement I read, please tell me whether you agree strongly, agree, disagree, or disagree strongly. You can also say you really don't have any opinion about the statement.

q17

Central Florida needs a more balanced transportation system - including increased transit options like trains and more buses.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q18

The community has an obligation to provide public transportation for the benefit of people who cannot afford to own and operate a car, are unable to drive because of age or disability, or for those who choose not to drive.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q19

While not everyone uses public transportation, public transportation benefits everyone by providing connections to jobs, reducing congestion and promoting economic growth.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q20

SunRail currently operates Monday through Friday to serve commuters. Some people say that local governments should invest in SunRail to add regular weekend service. Do you ... with that position?

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion

BICYCLE & PEDESTRIAN

Now we want to ask you about the more active types of transportation in our area – bicycling and walking. First, let's talk about your personal bicycling and walking habits – how often and where you use those types of transportation.

q21

First, how often do you personally ride a bike –either to get somewhere you need to go or for exercise or recreation – [READ OPTIONS]?

Daily

Weekly Monthly Less than monthly Never

q22

IF LESS THAN DAILY: Would you like to ride a bike more than you now do?

- Yes
- No

q23

IF MORE THAN NEVER: The most common reason I ride a bike is:

- 1 Commuting to work or school
- 2 Running errands or shopping
- 3 As a social activity
- 4 To get exercise
- 5 To experience the outdoors
- 6 Other

q24

ALL Rs: And about how often do you make walking trips of 10 minutes or more?

- Daily
- Weekly
- Monthly
- Less than monthly
- Only when I have to
- , Never

q25

The most common reason I walk is:

- 1 Commuting to work or school
- 2 Running errands or shopping
- 3 As a social activity
- 4 To get exercise
- 5 To experience the outdoors
- 6 Other

q26

How important are the biking and walking pieces of the overall transportation system? Would you say these elements of the system are:

- 1. Very important
- 2. Somewhat important
- 3. Not too important
- 4. Not important at all

Q27-33

All Rs: Now I am going to read some statements about bike riders and walkers in our region. For each of these statements, please tell me if you agree strongly, agree, are neutral, disagree or disagree strongly.

q27 Most roads in Central Florida are reasonably safe for bicyclists.

q28 Most drivers are aware of the need to share the road with bicyclists.

q29 I want to live in an area where I can safely do more of my travel by bicycle.

q30 Most roads in Central Florida are reasonably safe for pedestrians.

q31 Using crosswalks is a safe option for pedestrians crossing the street.

q32 Most drivers are aware of the need to yield to pedestrians walking in a crosswalk.

q33 I want to live in an area where I can safely do more of my travel on foot.

TRANSPORTATION FUNDING

Q34

Do you agree or disagree with this statement: Improving Central Florida's transportation system means we will have to increase funding, through taxes or fees or both.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

Q35

Which of the following do you believe is the current primary method of paying for transportation projects like new roads and highways – gas taxes, property taxes, sales taxes, or usage fees like tolls? Or is this not something you know much about?

- 1 Gas Taxes
- 2 Property Taxes
- 3 Sales Taxes
- 4 Tolls
- 5 Some combination of these (DO NOT READ)
- 6 Don't know, can't say
- 7 Refused

Several funding options are available to address the growing gap between transportation needs and available revenue. I'll read you a list of things that have been suggested to help meet transportation needs and for each one, you tell me whether you would strongly approve, approve, disapprove or strongly disapprove of using that approach to pay for transportation solutions.

q36

Increase the gasoline tax?

- 1 Strongly approve
- 2 Approve
- 3 Disapprove
- 4 Strongly disapprove
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q37

Increase the sales tax?

- 1 Strongly approve
- 2 Approve
- 3 Disapprove
- 4 Strongly disapprove
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q38

Increase property taxes?

- 1 Strongly approve
- 2 Approve
- 3 Disapprove
- 4 Strongly disapprove
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q39

Increase the number of toll roads?

- 1 Strongly approve
- 2 Approve
- 3 Disapprove
- 4 Strongly disapprove
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q40

Currently, toll revenues can only be spent on the toll road system. Do you agree or disagree with this statement: Toll road revenues should be used to help pay for public transportation like bus and rail?

- 1 Agree strongly
- 2 Agree
- 3 Disagree

- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q41

Gas tax revenues have historically been the main source of funding for transportation. In recent years, the gas tax has not produced enough funding to cover transportation needs. Some states are testing funding mechanisms that charge a fee on the miles you drive instead of on the amount of gas that you buy. Do you agree or disagree with this statement: The gas tax should be replaced by a fee based on the amount of miles driven?

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

TRUST

Q42-57 (q42_1 → q42_16)

We'd like to know how much you trust different groups of people. First, think about people in your neighborhood. Generally speaking, would you say that you can trust them a lot, some, only a little, or not at all?

	A lot	Some	A Little	Not at All	DK
People in your neighborhood	1	2	3	5	9
People you work with	1	2	3	5	9
People at your church or place of worship	1	2	3	5	9
People who work in the stores where you s	hop1	2	3	5	9
The local news media	1	2	3	5	9
The police in your local community	1	2	3	5	9
Non-profit organizations					
The local business community					
Local Chambers of Commerce					
Citizen-led organizations					
Leaders of local colleges and universities					
Leaders of religious organizations					
Local elected officials					
State elected officials					
Federal elected officials					
Government in general					

CLASSIFICATION QUESTIONS

Now just a few more questions for classification purposes and we'll be done.

q58

Do you use social media sources for information on community issues? Yes No

q59 IF YES, which do you use? Facebook Instagram LinkedIn Twitter YouTube Other (record response)

employ

Which of the following best describes your current employment status?

- 1 Work full time
- 2 Work part time
- 3 Retired
- 4 Disabled
- 5 Student
- 6 Keeping house
- 7 Unemployed
- 8 Other
- 9 DK
- 10 Refused

q60

How did you usually get to work last week? Personal car Car pool Bus Rail Bike Walk Other I work at home

q61

How many minutes does it usually take you to get from home to work last week? _____ Minutes

resident

How long have you lived in Central Florida?

_____ years

(6 months or less = 0; otherwise, round to the nearest year)

educ

How much formal schooling have you had?

- 1 Less than high school
- 2 High school or equivalent (including GED)
- 3 Some college (including AA degree, two-year community college)
- 4 College graduate
- 5 Graduate or professional degree
- 6 DK/NA
- 7 Refused

byear

In what year were you born? ____ ___ ___ ___ All missing = 9999

race

Which of the following do you consider as your racial or ethnic group?

- 1 White
- 2 Black/African-American
- 3 Hispanic
- 4 Asian/Pacific Islander
- 5 Native American
- 6 Multi-racial or multi-ethnic
- 7 Other
- 8 DK
- 9 Refused

vote

Are you a registered voter?

- 1 Yes
- 2 No
- 3 DK
- 4 Refused

income

Finally, this question is optional, but it helps us understand the participants in our survey. Which of the following categories comes closest to your overall family or household income this year, before taxes? \$15,000 or less 15-25 26-50 50-75 75-100 100-200 More than 200,000 Refused All other missing.

That completes the survey. You've been great – thank you so much for your time and effort!

rgender Record R's gender

- 1 Male
- 2 Female

Transportation Issues in Central Florida: A Survey of Public Opinion, 2015 (Face-to-Face Version)

Hi, my name is ______. I'm a researcher at UCF and we're doing a survey about Central Florida's transportation issues. I am not selling anything! The survey only takes about 12 minutes.

[INTERVIEWER: Add as necessary to assure respondent: Let me stress that your participation in this survey is completely voluntary and confidential. The survey is being sponsored by MetroPlan Orlando, the regional transportation planning agency for Central Florida. Do you have any questions you want to ask about the survey?

Your number was chosen at random to participate in this survey. You will not be identified by name in any document we produce. We are interviewing approximately 800 people and your answers will be combined with everyone else's. You have the right to refuse to answer any question you want. You may also terminate the interview at any time.]

age18

I can only interview people who are 18 years of age or older. Are you at least 18?

- 1 Yes Continue
- 2 No May I please speak to anyone in the household who is at least 18?

county

Also, I can only interview people who are residents of Orange, Seminole and Osceola Counties. Which of these counties do you live in?

- 1 Orange
- 2 Osceola
- 3 Seminole
- 4 None of the above -- Apologize for the interruption and terminate interview

OK, great. Just to set the context for this survey: When it comes to transportation planning, MetroPlan Orlando is charged with setting transportation priorities for the region. They work with the entire transportation system, including roads, buses, rail, bicycle facilities and pedestrian facilities. Challenges that impact planning efforts include: a growing population, limited space to expand roadways, air quality and funding. Given these challenges, I would like to ask your opinion about the transportation system and some of the current topics being discussed.

GENERAL TRANSPORTATION SYSTEM

q1

First, how well do you think the Central Florida transportation system serves the needs of residents and visitors? Think about all types of travel, including car, bus, rail, bicycle, and pedestrian. Would you say the overall system is [READ RESPONSES]:

- 1 Great and serves all travelers equally well
- 2 Pretty good and serves most travelers adequately
- 3 Average and serves some travelers
- 4 Poor and fails to serve most travelers
- 5 Failing and no one's needs are being met
- 9 All missing

q2

Do you agree or disagree with the following statement: What is now being done to improve our transportation system is adequate to address our problems.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q3

Would you say that generally, government spends too much, too little, or about the right amount on transportation?

- 1 Too much
- 2 Too little
- 3 About right
- 4 DK
- 5 Refused

FACTORS IN TRANSPORTATION PLANNING

Transportation planners consider many important factors when deciding which projects to advance in Central Florida. I am going to read a short list of some of these factors and ask you to rank them from MOST to LEAST important.

Needs of all users – That is, a transportation system that provides for the needs of all transportation system users, including drivers, bus riders, rail riders, pedestrians and bicyclists.

Safety – A transportation system that reduces the frequency of crashes and resulting injuries

and fatalities.

Support the economy – A transportation system that supports the region's economy by providing access to jobs, shopping, schools, government buildings, parks and other areas of interest.

Environment and air quality – A transportation system that improves air quality by reducing the number of miles that people drive.

q4-7

Granting that everything on the list is important to some degree, please rank the four factors from MOST to LEAST important.

- 5. Needs of all users
- 6. Safety
- 7. Support economy
- 8. Air Quality

Most important: Second: Third: Least important:

q8

When planning how the transportation system will evolve over the next 20 years, what should we put the most emphasis on?

- 1 widening current roads
- 2 building new roads
- 3 expanding bus and rail options
- 4 encouraging active transportation like walking and biking

q9

Should health impacts such as air quality, obesity and stress be taken into consideration when planning the transportation system?

- 4. Yes, health impacts should be considered
- 5. No, these are not issues that the transportation system needs to address
- 6. Neutral, No Opinion

PUBLIC TRANSPORTATION

Next, we would like to ask your opinion about public transportation in Central Florida, which includes the LYNX bus system and the SunRail commuter rail line. We'll also ask you about some future possibilities. For each statement I read, please tell me whether you agree strongly, agree, disagree, or disagree strongly. You can also say you really don't have any opinion about the statement.

q10

Central Florida needs a more balanced transportation system - including increased transit options like trains and more buses.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q11

The community has an obligation to provide public transportation for the benefit of people who cannot afford to own and operate a car, are unable to drive because of age or disability, or for those who choose not to drive.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q12

While not everyone uses public transportation, public transportation benefits everyone by providing connections to jobs, reducing congestion and promoting economic growth.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q13

SunRail currently operates Monday through Friday to serve commuters. Some people say that local governments should invest in SunRail to add regular weekend service. Do you ... with that position?

- 6 Agree strongly
- 7 Agree
- 8 Disagree
- 9 Disagree strongly
- 10 Neutral/no opinion

BICYCLE & PEDESTRIAN

Now we want to ask you about the more active types of transportation in our area – bicycling and walking. First, let's talk about your personal bicycling and walking habits – how often and where you use those types of transportation.

q14

First, how often do you personally ride a bike –either to get somewhere you need to go or for exercise or recreation – [READ OPTIONS]?

Daily Weekly Monthly Less than monthly Never

q15

IF LESS THAN DAILY: Would you like to ride a bike more than you now do?

Yes

No

q16

IF MORE THAN NEVER: The most common reason I ride a bike is:

- 1 Commuting to work or school
- 2 Running errands or shopping
- 3 As a social activity
- 4 To get exercise
- 5 To experience the outdoors
- 6 Other

q17

ALL Rs: And about how often do you make walking trips of 10 minutes or more?

Daily Weekly Monthly Less than monthly Only when I have to Never

q18

The most common reason I walk is:

- 1 Commuting to work or school
- 2 Running errands or shopping
- 3 As a social activity
- 4 To get exercise

- 5 To experience the outdoors
- 6 Other

q19

How important are the biking and walking pieces of the overall transportation system? Would you say these elements of the system are:

- 5. Very important
- 6. Somewhat important
- 7. Not too important
- 8. Not important at all

q20-26

All Rs: Now I am going to read some statements about bike riders and walkers in our region. For each of these statements, please tell me if you agree strongly, agree, are neutral, disagree or disagree strongly.

Most roads in Central Florida are reasonably safe for bicyclists.

Most drivers are aware of the need to share the road with bicyclists.

I want to live in an area where I can safely do more of my travel by bicycle.

Most roads in Central Florida are reasonably safe for pedestrians.

Using crosswalks is a safe option for pedestrians crossing the street.

Most drivers are aware of the need to yield to pedestrians walking in a crosswalk.

I want to live in an area where I can safely do more of my travel on foot.

TRANSPORTATION FUNDING

Q27

Do you agree or disagree with this statement: Improving Central Florida's transportation system means we will have to increase funding, through taxes or fees or both.

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

Q28

Which of the following do you believe is the current primary method of paying for transportation projects like new roads and highways – gas taxes, property taxes, sales taxes, or usage fees like tolls? Or is this not something you know much about?

- 1 Gas Taxes
- 2 Property Taxes
- 3 Sales Taxes

- 4 Tolls
- 5 Some combination of these (DO NOT READ)
- 6 Don't know, can't say
- 7 Refused

Several funding options are available to address the growing gap between transportation needs and available revenue. I'll read you a list of things that have been suggested to help meet transportation needs and for each one, you tell me whether you would strongly approve, approve, disapprove or strongly disapprove of using that approach to pay for transportation solutions.

q29

Increase the gasoline tax?

- 1 Strongly approve
- 2 Approve
- 3 Disapprove
- 4 Strongly disapprove
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q30

Increase the sales tax?

- 1 Strongly approve
- 2 Approve
- 3 Disapprove
- 4 Strongly disapprove
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q31

Increase property taxes?

- 1 Strongly approve
- 2 Approve
- 3 Disapprove
- 4 Strongly disapprove
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q32

Increase the number of toll roads?

- 1 Strongly approve
- 2 Approve
- 3 Disapprove
- 4 Strongly disapprove

- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q33

Currently, toll revenues can only be spent on the toll road system. Do you agree or disagree with this statement: Toll road revenues should be used to help pay for public transportation like bus and rail?

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

q34

Gas tax revenues have historically been the main source of funding for transportation. In recent years, the gas tax has not produced enough funding to cover transportation needs. Some states are testing funding mechanisms that charge a fee on the miles you drive instead of on the amount of gas that you buy. Do you agree or disagree with this statement: The gas tax should be replaced by a fee based on the amount of miles driven?

- 1 Agree strongly
- 2 Agree
- 3 Disagree
- 4 Disagree strongly
- 5 Neutral/no opinion
- 6 DK
- 7 Refused

CLASSIFICATION QUESTIONS

Now just a few more questions for classification purposes and we'll be done.

byear

In what year were you born? ____ ___ ___ ___ All missing = 9999

race

Which of the following do you consider as your racial or ethnic group?

- 1 White
- 2 Black/African-American
- 3 Hispanic
- 4 Asian/Pacific Islander

- 5 Native American
- 6 Multi-racial or multi-ethnic
- 7 Other
- 8 DK
- 9 Refused

That completes the survey. You've been great – thank you so much for your time and effort!

rgender Record R's gender

- 1 Male
- 2 Female

Appendix B: Weighting Formula

Sampling and Sample Weights for Merged Survey

The merged raw data come very close to demographic proportions. Though, with weighing, the under-sampled groups can be represented by being weighted "up" (each actual respondent is treated as more than one respondent for analysis purposes) and over- sampled groups are weighted "down," with the weights proportional to the degree of under- or over-sampling. In the present case, for example, the observed proportion of males is 53%. The ratio of correct to observed proportions gives the corresponding weight necessary to correct for the over-sampling of men: each male, that is, is treated as 0.943 respondents in the weighted data. And by the same logic, each sampled female is treated as 1.064 respondents. We also weighted for age and county to correct for age and county imbalances.

The specific calculations for the weight are listed below:

County weight

Orange= 1.063 Seminole= 0.940 Osceola= 0.876

Age weight

 $\begin{array}{l} 18\text{-}29\text{=}\ 0.849\\ 30\text{-}59\text{=}\ 0.993\\ 60\text{+}\text{=}\ 1.267 \end{array}$

Gender weight

Males=0.943 Females= 1.064

*Orange county by age and gender

f (county eq 1 and age eq 1 and gender eq 1) weight = (0.851). if (county eq 1 and age eq 1 and gender eq 2) weight = (0.960). if (county eq 1 and age eq 2 and gender eq 1) weight = (0.995). if (county eq 1 and age eq 2 and gender eq 2) weight = (1.123). if (county eq 1 and age eq 3 and gender eq 1) weight = (1.270). if (county eq 1 and age eq 3 and gender eq 2) weight = (1.433).

*Seminole by age and gender

if (county eq 2 and age eq 1 and gender eq 1) weight = (0.752). if (county eq 2 and age eq 1 and gender eq 2) weight = (0.849). if (county eq 2 and age eq 2 and gender eq 1) weight = (0.880). if (county eq 2 and age eq 2 and gender eq 2) weight = (0.993). if (county eq 2 and age eq 3 and gender eq 1) weight = (1.123). if (county eq 2 and age eq 3 and gender eq 2) weight = (1.267).

*Osceola by age and gender

if (county eq 3 and age eq 1 and gender eq 1) weight = (0.701). if (county eq 3 and age eq 1 and gender eq 2) weight = (0.791). if (county eq 3 and age eq 2 and gender eq 1) weight = (0.820). if (county eq 3 and age eq 2 and gender eq 2) weight = (0.925). if (county eq 3 and age eq 3 and gender eq 1) weight = (1.046). if (county eq 3 and age eq 3 and gender eq 2) weight = (1.180). Appendix C: Merged Sample Total Marginals

Also, I can only interview people who are residents of Orange, Seminole, or

Osceola Counties. ...

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Orange	596	62.7	62.7	62.7
	Seminole	216	22.7	22.7	85.4
	Osceola	139	14.6	14.6	100.0
	Total	951	100.0	100.0	

First, how well do you think the Central Florida transportation system serves the needs of resi...

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Great and serves all travelers equally well	37	3.9	3.9	3.9
	Pretty good and serves most travelers	185	19.4	19.6	23.5
	adequately				l de la constante de
	Average and serves some travelers	414	43.5	43.9	67.4
	Poor and fails to serve most travelers	250	26.3	26.6	94.0
	Failing and no one's needs are being met	56	5.9	6.0	100.0
	Total	942	99.1	100.0	
Missing	All Missing	8	.8		
	System	1	.1		
	Total	9	.9		
Total		951	100.0		

Do you agree or disagree with the following statement:

What is now being done

to improve									
		Frequency	Percent	Valid Percent	Cumulative Percent				
Valid	Agree Strongly	28	2.9	3.2	3.2				
	Agree	301	31.7	35.1	38.4				
	Disagree	379	39.9	44.2	82.6				
	Disagree Strongly	149	15.7	17.4	100.0				
	Total	858	90.2	100.0					
Missing	Neutral/no opinion	45	4.7						
	DK	16	1.6						
	Refused	32	3.3						
	System	1	.1						
	Total	93	9.8						
Total		951	100.0						

Would you say that generally, government spends too much, too little, or about

the right amount								
		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	Too much	80	8.5	9.3	9.3			
	Too little	614	64.6	71.0	80.3			
	About right	171	17.9	19.7	100.0			
	Total	865	91.0	100.0				
Missing	DK	82	8.7					
	System	3	.3					
	Total	86	9.0					
Total		951	100.0					

Now let me ask about your own personal experiences with the system of

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	22	2.3	3.9	3.9
	Yes	537	56.4	96.1	100.0
	Total	558	58.7	100.0	
Missing	System	393	41.3		
Total		951	100.0		

transportation. -First, do you ever drive to get where you need to go?

			ever walk?		
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	179	18.8	32.2	32.2
	Yes	378	39.8	67.8	100.0
	Total	557	58.6	100.0	
Missing	System	394	41.4		
Total		951	100.0		

Now let me ask about your own personal experiences with the system of transportation. -How about walking to get where you need to go. Do you

Now let me ask about your own personal experiences with the system of

_		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	363	38.2	65.2	65.2
	Yes	194	20.4	34.8	100.0
	Total	557	58.6	100.0	
Missing	System	394	41.4		
Total		951	100.0		

transportation. -Finally, how about SunRail?

Now let me ask about your own personal experiences with the system of

transportation. -Do you ever ride your bike to get where you need to go?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	310	32.6	55.9	55.9
	Yes	245	25.8	44.1	100.0
	Total	555	58.3	100.0	
Missing	System	396	41.7		
Total		951	100.0		

Now let me ask about your own personal experiences with the system of

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	412	43.3	74.2	74.2
	Yes	143	15.0	25.8	100.0
	Total	555	58.3	100.0	
Missing	System	396	41.7		
Total		951	100.0		

transportation. -How about taking the bus?

Of all the ways you travel, which is the MOST enjoyable?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Drive	203	21.3	35.9	35.9
	Walk	112	11.8	19.8	55.7
	Bike	128	13.5	22.6	78.3
	Bus	14	1.5	2.6	80.9
	Sunrail	108	11.4	19.1	100.0
	Total	565	59.4	100.0	
Missing	System	386	40.6		
Total		951	100.0		

Of all the ways you travel, which is the MOST convenient?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Drive	467	49.1	82.3	82.3
	Walk	41	4.3	7.3	89.6
	Bike	26	2.7	4.6	94.2
	Bus	13	1.4	2.3	96.5
	Sunrail	20	2.1	3.5	100.0
	Total	567	59.6	100.0	
Missing	System	384	40.4		
Total		951	100.0		

factorsNeeds of all users						
		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	1-Most	321	33.8	36.9	36.9	
	2-Second most	264	27.8	30.3	67.2	
	3-Third	155	16.3	17.8	85.0	
	4-Least important	131	13.8	15.0	100.0	
	Total	871	91.6	100.0		
Missing	System	79	8.4			
Total		951	100.0			

Granting that everything on the list is important to some degree, please rank the four

Granting that everything on the list is important to some degree, please rank the four

factorsSafety							
		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	1-Most	363	38.2	41.5	41.5		
	2-Second most	267	28.1	30.6	72.0		
	3-Third	164	17.2	18.7	90.7		
	4-Least important	81	8.5	9.3	100.0		
	Total	875	92.0	100.0			
Missing	System	76	8.0				
Total		951	100.0				

Granting that everything on the list is important to some degree, please rank the four

factorsSupport the economy							
		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	1-Most	95	9.9	10.8	10.8		
	2-Second most	152	16.0	17.4	28.3		
	3-Third	276	29.1	31.7	60.0		
	4-Least important	349	36.7	40.0	100.0		
	Total	872	91.7	100.0			
Missing	System	79	8.3				
Total		951	100.0				

Granting that everything on the	list is important to some degree,	please rank the four
---------------------------------	-----------------------------------	----------------------

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-Most	129	13.6	14.8	14.8
	2-Second most	178	18.7	20.4	35.2
	3-Third	268	28.2	30.7	65.8
	4-Least important	299	31.4	34.2	100.0
	Total	874	91.9	100.0	
Missing	System	77	8.1		
Total		951	100.0		

factors...-Environment and air quality

When planning how the transportation system will evolve over the next 20 years, what should

we								
_		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	- Widening current roads	110	11.6	11.6	11.6			
	Building new roads	93	9.7	9.8	21.4			
	Expanding bus and rail options	532	55.9	56.0	77.4			
	Encouraging active transportation like	215	22.6	22.6	100.0			
	walking and biking			U				
	Total	950	99.9	100.0				
Missing	System	1	.1					
Total		951	100.0					

Should health impacts such as air quality, obesity and stress be taken into consideration when...

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes, health impacts should be considered	818	86.0	86.2	86.2
	No, these are not issues that the	131	13.8	13.8	100.0
	transportation system needs to address			ų.	
	Total	949	99.8	100.0	
Missing	System	2	.2		
Total		951	100.0		

transit option							
		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	Agree Strongly	565	59.4	61.1	61.1		
	Agree	294	30.9	31.8	92.9		
	Disagree	53	5.6	5.7	98.6		
	Disagree Strongly	13	1.3	1.4	100.0		
	Total	924	97.2	100.0			
Missing	Neutral/no opinion	22	2.3				
	DK	2	.3				
	System	3	.3				
	Total	27	2.8				
Total		951	100.0				

$\label{eq:central-florida} \mbox{ needs a more balanced transportation system - including increased}$

The community has an obligation to provide public transportation for the benefit of

people who c								
		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	Agree Strongly	442	46.5	48.8	48.8			
	Agree	380	40.0	42.0	90.9			
	Disagree	62	6.5	6.9	97.7			
	Disagree Strongly	20	2.1	2.3	100.0			
	Total	905	95.2	100.0				
Missing	Neutral/no opinion	45	4.7					
	DK	1	.1					
	Total	46	4.8					
Total		951	100.0					

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Agree Strongly	561	59.0	59.9	59.9
	Agree	343	36.0	36.6	96.6
	Disagree	23	2.5	2.5	99.1
	Disagree Strongly	9	.9	.9	100.0
	Total	936	98.4	100.0	
Missing	Neutral/no opinion	11	1.2		
	DK	2	.2		
	System	2	.2		
	Total	15	1.6		
Total		951	100.0		

everyone by provid...

SunRail currently operates Monday through Friday to serve commuters. Some

people say ... Frequency Percent Valid Percent Cumulative Percent Valid Agree Strongly 554 58.2 61.2 61.2 Agree 303 31.8 33.5 94.7 Disagree 32 3.4 3.5 98.2 Disagree Strongly 100.0 16 1.7 1.8 Total 904 95.1 100.0 Missing Neutral/ no opinion 39 4.1 DK 7 .7 System 1 .1 Total 47 4.9 951 100.0 Total

First, how often do you personally ride a bike -either to get somewhere you need to

go or for ex							
		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	Daily	98	10.3	10.3	10.3		
	Weekly	223	23.4	23.5	33.8		
	Monthly	122	12.8	12.8	46.6		
	Less than monthly	148	15.6	15.6	62.2		
	Never	359	37.7	37.8	100.0		
	Total	949	99.8	100.0			
Missing	System	2	.2				
Total		951	100.0				

The most common reason I ride a bike is:

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Commuting to work or school	48	5.0	8.1	8.1
	Running errands or shopping	44	4.6	7.4	15.6
	As a social activity	71	7.5	12.0	27.6
	To get exercise	310	32.6	52.5	80.1
	To experience the outdoors	98	10.3	16.5	96.6
	Other	20	2.1	3.4	100.0
	Total	591	62.2	100.0	
Missing	System	360	37.8		
Total		951	100.0		

Would you like to ride a bike more than you now do?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	712	74.9	75.3	75.3
	No	234	24.6	24.7	100.0
	Total	947	99.5	100.0	
Missing	System	4	.5		
Total		951	100.0		
		Frequency	Percent	Valid Percent	Cumulative Percent
---------	---------------------	-----------	---------	---------------	--------------------
Valid	Daily	438	46.0	46.1	46.1
	Weekly	294	31.0	31.0	77.1
	Monthly	64	6.7	6.7	83.8
	Less than monthly	34	3.6	3.6	87.4
	Only when I have to	54	5.7	5.7	93.1
	Never	65	6.9	6.9	100.0
	Total	950	99.9	100.0	
Missing	System	1	.1		
Total		951	100.0		

And about how often do you make walking trips of 10 minutes or more?

The most common reason I walk is: Valid Percent Frequency Percent Cumulative Percent Valid 96 10.1 10.3 10.3 Commuting to work or school 190 20.4 30.7 Running errands or shopping 20.0 As a social activity 85 8.9 9.1 39.8 365 To get exercise 38.4 39.2 79.0 98 10.3 10.5 89.5 To experience the outdoors 98 10.3 10.5 100.0 Other Total 932 98.0 100.0 Missing 19 2.0 System 951 100.0 Total

How important are the biking and walking pieces of the overall transportation

	System?					
-		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	Very important	604	63.5	63.8	63.8	
	Somewhat important	265	27.9	28.0	91.9	
	Not too important	60	6.3	6.4	98.2	
	Not important at all	17	1.8	1.8	100.0	
	Total	946	99.5	100.0		
Missing	System	5	.5			
Total		951	100.0			

system? ...

	bicyclists.						
-		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	Strongly Agree	15	1.6	1.6	1.6		
	Agree	142	14.9	15.1	16.7		
	Neutral	182	19.1	19.3	35.9		
	Disagree	439	46.1	46.5	82.4		
	Strongly Disagree	166	17.5	17.6	100.0		
	Total	944	99.3	100.0			
Missing	System	7	.7				
Total		951	100.0				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to share the road with

Now I am going to read some statements about bike riders and walkers in our

region. For each o ... - I want to live in an area where I can safely do more of my travel

by bicycle.						
-		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	Strongly Agree	375	39.4	39.8	39.8	
	Agree	347	36.5	36.9	76.7	
	Neutral	114	12.0	12.1	88.8	
	Disagree	44	4.7	4.7	93.5	
	Strongly Disagree	61	6.4	6.5	100.0	
	Total	942	99.0	100.0		
Missing	System	9	1.0			
Total		951	100.0			

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for

		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	Strongly Agree	16	1.7	1.7	1.7	
	Agree	222	23.4	23.6	25.3	
	Neutral	209	21.9	22.1	47.4	
	Disagree	378	39.8	40.1	87.5	
	Strongly Disagree	117	12.3	12.5	100.0	
	Total	943	99.1	100.0		
Missing	System	8	.9			
Total		951	100.0			

pedestrians.

Now I am going to read some statements about bike riders and walkers in our

region. For each o...-Using crosswalks is a safe option for pedestrians crossing the

	street.							
		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	Strongly Agree	146	15.4	15.6	15.6			
	Agree	469	49.4	49.9	65.4			
	Neutral	159	16.7	16.9	82.3			
	Disagree	124	13.1	13.2	95.5			
	Strongly Disagree	43	4.5	4.5	100.0			
	Total	941	99.0	100.0				
Missing	System	10	1.0					
Total		951	100.0					

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to yield to pedestrians

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	39	4.1	4.1	4.1
	Agree	263	27.6	28.0	32.1
	Neutral	182	19.1	19.4	51.5
	Disagree	352	37.0	37.5	88.9
	Strongly Disagree	104	10.9	11 1	100.0
	Total	040	10.0	100.0	100.0
Missing	System	940	90.0 1.2	100.0	
Total	Cystom	951	100.0		

walking in a crosswalk.

Now I am going to read some statements about bike riders and walkers in our

region. For each o...-I want to live in an area where I can safely do more of my travel

	on foot.							
		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	Strongly Agree	419	44.1	44.6	44.6			
	Agree	355	37.3	37.7	82.2			
	Neutral	85	8.9	9.0	91.3			
	Disagree	35	3.6	3.7	95.0			
	Strongly Disagree	47	5.0	5.0	100.0			
	Total	941	98.9	100.0				
Missing	System	10	1.1					
Total		951	100.0					

Now I am going to read some statements about bike riders and walkers in our

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	14	1.4	1.4	1.4
	Agree	119	12.5	12.6	14.0
	Neutral	195	20.5	20.7	34.7
	Disagree	443	46.6	47.0	81.7
	Strongly Disagree	172	18.1	18.3	100.0
	Total	943	99.1	100.0	
Missing	System	8	.9		
Total		951	100.0		

region. For each o...-Most roads in Central Florida are reasonably safe for bicyclists.

Do you agree or disagree with this statement:

Improving Central Florida's

		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	Agree Strongly	242	25.4	27.3	27.3		
	Agree	501	52.7	56.6	83.9		
	Disagree	99	10.4	11.2	95.1		
	Disagree Strongly	43	4.6	4.9	100.0		
	Total	886	93.2	100.0			
Missing	Neutral/ no opinion	58	6.1				
	DK	2	.2				
	System	6	.6				
	Total	65	6.8				
Total		951	100.0				

transportation...

					-
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Gas Taxes	228	24.0	26.1	26.1
	Property Taxes	56	5.9	6.5	32.5
	Sales Taxes	58	6.1	6.6	39.1
	Tolls	145	15.3	16.6	55.7
	Some combination of these (do not read)	387	40.7	44.3	100.0
	Total	874	91.9	100.0	
Missing	Don't know, can't say	75	7.9		
	System	2	.2		
	Total	77	8.1		
Total		951	100.0		

Which of the following do you believe is the current primary method of paying for transportation...

Increase the	gasoline ta	x?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Approve	178	18.7	19.8	19.8
	Approve	337	35.4	37.4	57.2
	Disapprove	233	24.5	25.9	83.1
	Strongly Disapprove	152	16.0	16.9	100.0
	Total	900	94.6	100.0	
Missing	Neutral/no opinion	44	4.6		
	DK	4	.4		
	Refused	1	.1		
	System	2	.2		
	Total	51	5.4		
Total		951	100.0		

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Approve	87	9.1	9.7	9.7
	Approve	366	38.5	41.0	50.8
	Disapprove	331	34.8	37.1	87.9
	Strongly Disapprove	108	11.4	12.1	100.0
	Total	892	93.8	100.0	
Missing	Neutral/no opinion	52	5.5		
	DK	4	.4		
	Refused	1	.1		
	System	2	.2		
	Total	59	6.2		
Total		951	100.0		

Increase the sales tax?

Increase property taxes?								
		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	Strongly Approve	57	6.0	6.5	6.5			
	Approve	254	26.8	28.9	35.4			
	Disapprove	380	40.0	43.2	78.6			
	Strongly Disapprove	188	19.8	21.4	100.0			
	Total	881	92.6	100.0				
Missing	Neutral/ no opinion	61	6.5					
	DK	6	.6					
	Refused	1	.1					
	System	2	.2					
	Total	70	7.4					
Total		951	100.0					

		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	Strongly Approve	63	6.6	7.1	7.1			
	Approve	306	32.2	34.6	41.8			
	Disapprove	290	30.4	32.8	74.6			
	Strongly Disapprove	225	23.6	25.4	100.0			
	Total	883	92.9	100.0				
Missing	Neutral/no opinion	61	6.4					
	DK	4	.5					
	Refused	1	.1					
	System	2	.2					
	Total	68	7.1					
Total		951	100.0					

Increase the number of toll roads?

Currently, toll revenues can only be spent on the toll road system.

Do you agree

	or di									
		Frequency	Percent	Valid Percent	Cumulative Percent					
Valid	Agree Strongly	354	37.3	39.1	39.1					
	Agree	359	37.7	39.6	78.6					
	Disagree	133	13.9	14.6	93.3					
	Disagree Strongly	61	6.4	6.7	100.0					
	Total	907	95.4	100.0						
Missing	Neutral/ no opinion	43	4.5							
	DK	1	.1							
	Total	44	4.6							
Total		951	100.0							

Gas tax revenues have historically been the main source of funding for

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Agree Strongly	73	7.7	8.6	8.6
	Agree	221	23.3	26.1	34.8
	Disagree	287	30.2	33.9	68.7
	Disagree Strongly	266	27.9	31.3	100.0
	Total	847	89.1	100.0	
Missing	Neutral/ no opinion	94	9.8		
	DK	10	1.1		
	Total	104	10.9		
Total		951	100.0		

transportation....

We'd like to know how much you trust different groups of people. First, think

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	A lot	190	20.0	34.6	34.6
	Some	248	26.1	45.0	79.7
	A Little	86	9.0	15.5	95.2
	Not at All	26	2.8	4.8	100.0
	Total	550	57.8	100.0	
Missing	DK	15	1.6		
	System	386	40.6		
	Total	401	42.2		
Total		951	100.0		

about people in yo ... - People in your neighborhood

		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	A lot	293	30.8	55.5	55.5		
	Some	192	20.2	36.5	92.0		
	A Little	36	3.8	6.8	98.8		
	Not at All	7	.7	1.2	100.0		
	Total	527	55.5	100.0			
Missing	DK	34	3.6				
	System	389	41.0				
	Total	424	44.5				
Total		951	100.0				

about people in yo...-People you work with

We'd like to know how much you trust different groups of people. First, think

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	A lot	186	19.6	55.2	55.2
	Some	107	11.3	31.8	86.9
	A Little	17	1.8	5.1	92.0
	Not at All	27	2.8	8.0	100.0
	Total	337	35.5	100.0	
Missing	DK	217	22.8		
	System	397	41.8		
	Total	614	64.5		
Total		951	100.0		

about people in yo...-People at your church or place of worship

ab	about people in yoPeople who work in the stores where you shop							
		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	A lot	75	7.9	13.9	13.9			
	Some	261	27.5	48.3	62.2			
	A Little	168	17.6	31.0	93.1			
	Not at All	37	3.9	6.9	100.0			
	Total	541	56.9	100.0				
Missing	DK	24	2.5					
	System	386	40.6					
	Total	410	43.1					
Total		951	100.0					

We'd like to know how much you trust different groups of people. First, think

about people in yoThe local news media								
_		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	A lot	27	2.8	4.9	4.9			
	Some	151	15.9	27.4	32.3			
	A Little	219	23.0	39.7	72.0			
	Not at All	154	16.2	28.0	100.0			
	Total	551	57.9	100.0				
Missing	DK	13	1.4					
	System	387	40.7					
	Total	400	42.1					
Total		951	100.0					

47

about people in your-the police in your local community							
		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	A lot	170	17.9	31.0	31.0		
	Some	236	24.8	42.9	73.9		
	A Little	109	11.5	19.9	93.8		
	Not at All	34	3.6	6.2	100.0		
	Total	549	57.7	100.0			
Missing	DK	15	1.6				
	System	387	40.7				
	Total	402	42.3				
Total		951	100.0				

about people in yo ... - The police in your local community

We'd like to know how much you trust different groups of people. First, think

about people in yoNon-profit organizations							
		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	A lot	80	8.4	14.7	14.7		
	Some	291	30.6	53.7	68.4		
	A Little	130	13.7	23.9	92.4		
	Not at All	41	4.4	7.6	100.0		
	Total	542	57.0	100.0			
Missing	DK	23	2.4				
	System	386	40.6				
	Total	409	43.0				
Total		951	100.0				

about people in yo The local business community						
_		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	A lot	83	8.7	15.3	15.3	
	Some	292	30.7	53.7	69.0	
	A Little	140	14.7	25.6	94.6	
	Not at All	29	3.1	5.4	100.0	
	Total	545	57.3	100.0		
Missing	DK	19	2.0			
	System	387	40.7			
	Total	406	42.7			
Total		951	100.0			

We'd like to know how much you trust different groups of people.	First,	think

about people in yoLocal chambers of commerce						
		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	A lot	52	5.5	10.2	10.2	
	Some	214	22.5	41.9	52.1	
	A Little	139	14.7	27.3	79.4	
	Not at All	105	11.1	20.6	100.0	
	Total	511	53.7	100.0		
Missing	DK	52	5.4			
	System	388	40.8			
	Total	440	46.3			
Total		951	100.0			

about people in yo...-Local Chambers of Commerce

about people in yoCitizen-ieu organizations					
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	A lot	58	6.0	11.0	11.0
	Some	290	30.5	55.6	66.7
	A Little	141	14.8	27.0	93.7
	Not at All	33	3.5	6.3	100.0
	Total	521	54.8	100.0	
Missing	DK	43	4.5		
	System	387	40.7		
	Total	430	45.2		
Total		951	100.0		

about people in yo...-Citizen-led organizations

We'd like to know how much you trust different groups of people. First, think

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	A lot	105	11.0	19.8	19.8
	Some	250	26.3	47.4	67.1
	A Little	126	13.3	23.9	91.1
	Not at All	47	5.0	8.9	100.0
	Total	528	55.5	100.0	
Missing	DK	37	3.9		
	System	386	40.6		
	Total	423	44.5		
Total		951	100.0		

about people in yo...-Leaders of local colleges and universities

about people in yoLeaders of religious organizations					
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	A lot	63	6.6	12.4	12.4
	Some	172	18.1	33.9	46.2
	A Little	130	13.7	25.6	71.8
	Not at All	143	15.1	28.2	100.0
	Total	508	53.4	100.0	
Missing	DK	57	6.0		
	System	386	40.6		
	Total	443	46.6		
Total		951	100.0		

We'd like to know how much y	you trust different	groups of people.	First, think
------------------------------	---------------------	-------------------	--------------

about people in yoLocal elected officials							
		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	A lot	17	1.8	3.2	3.2		
	Some	186	19.5	34.4	37.6		
	A Little	201	21.2	37.3	74.9		
	Not at All	136	14.3	25.1	100.0		
	Total	539	56.7	100.0			
Missing	DK	25	2.6				
	System	387	40.7				
	Total	411	43.3				
Total		951	100.0				

about people in yo...-Leaders of religious organizations

about people in yoState elected officials						
		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	A lot	7	.7	1.3	1.3	
	Some	112	11.8	20.8	22.1	
	A Little	179	18.8	33.2	55.4	
	Not at All	240	25.3	44.6	100.0	
	Total	538	56.6	100.0		
Missing	DK	25	2.7			
	System	387	40.7			
	Total	412	43.4			
Total		951	100.0			

We'd like to know how much you trust different groups of people. First, think

We'd like to know how much you trust different groups of people. First, think

about people in yoFederal elected officials						
		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	A lot	7	.7	1.3	1.3	
	Some	132	13.8	24.3	25.5	
	A Little	206	21.7	38.0	63.6	
	Not at All	197	20.8	36.4	100.0	
	Total	542	57.0	100.0		
Missing	DK	23	2.4			
	System	386	40.6			
	Total	409	43.0			
Total		951	100.0			

about people in vo -Federal elected officials

about people in yoGovernment in general								
		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	A lot	15	1.6	2.7	2.7			
	Some	172	18.1	31.5	34.2			
	A Little	216	22.7	39.4	73.5			
	Not at All	145	15.2	26.5	100.0			
	Total	548	57.6	100.0				
Missing	DK	17	1.8					
	System	386	40.6					
	Total	403	42.4					
Total		951	100.0					

Do you use social media sources for information on community issues?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	445	46.8	78.4	78.4
	No	123	12.9	21.6	100.0
	Total	568	59.7	100.0	
Missing	System	383	40.3		
Total		951	100.0		

Which do you use? (Click all that apply)-Facebook

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	394	41.4	100.0	100.0
Missing	System	557	58.6		
Total		951	100.0		

Which do you use? (Click all that apply)-Instagram

_		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	138	14.5	100.0	100.0
Missing	System	813	85.5		
Total		951	100.0		

Which do you use? (Click all that apply)-LinkedIn

-		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	161	17.0	100.0	100.0
Missing	System	790	83.0		
Total		951	100.0		

Which do you use? (Click all that apply)-Twitter

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	189	19.9	100.0	100.0
Missing	System	762	80.1		
Total		951	100.0		

Which do you use? (Click all that apply)-YouTube

_		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	170	17.8	100.0	100.0
Missing	System	781	82.2		
Total		951	100.0		

Which do you use? (Click all that apply)-Other (Record Response)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	35	3.7	100.0	100.0
Missing	System	916	96.3		
Total		951	100.0		

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	916	96.3	96.3	96.3
blogs	1	.1	.1	96.4
all the above	1	.1	.1	96.6
Blogs	1	.1	.1	96.6
Bungalower	1	.1	.1	96.7
BUNGALOWER	1	.1	.1	96.8
bungalower.com	1	.1	.1	96.9
Chromebook/internet/email	1	.1	.1	97.1
email	3	.3	.3	97.4
Google +	1	.1	.1	97.5
google plus	1	.1	.1	97.6
Google+	1	.1	.1	97.7
Internet Web sites	1	.1	.1	97.8
Local Blogs, Bungalower etc	1	.1	.1	97.9
Neighborhood	1	.1	.1	98.0
Neighborhood App	1	.1	.1	98.1
neighborhood website	1	.1	.1	98.2
NEWSPAPERS' SITES	1	.1	.1	98.3
next door	1	.1	.1	98.5
Next door	1	.1	.1	98.6
Nextdoor	1	.1	.1	98.7
nextdoor.com	1	.1	.1	98.8
NextDoor.com	1	.1	.1	98.9
non of your business	1	.1	.1	99.0
reddit	2	.2	.2	99.2
Reddit	2	.2	.2	99.4
Snapchat	1	.1	.1	99.5
sunrailriders.com	1	.1	.1	99.6
tumblr, reddit	1	.1	.1	99.7
yahoo	1	.1	.1	99.8
Yahoo	1	.1	.1	99.9
YAMMER	1	.1	.1	100.0
Total	951	100.0	100.0	

Which do you use? (Click all that apply)-Other (Record Response)-TEXT

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Work full time	401	42.1	70.5	70.5
	Work part time	44	4.7	7.8	78.3
	Retired	67	7.0	11.8	90.1
	Disabled	7	.7	1.2	91.3
	Student	15	1.6	2.6	93.9
	Keeping house	11	1.2	1.9	95.9
	Unemployed	13	1.3	2.2	98.1
	Other	11	1.2	1.9	100.0
	Total	568	59.7	100.0	
Missing	System	383	40.3		
Total		951	100.0		

Which of the following best describes your current employment status?

How did you usually get to work last week?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Personal car	269	28.3	71.4	71.4
	Car pool	5	.5	1.4	72.8
	Bus	6	.6	1.6	74.4
	Rail	18	1.9	4.7	79.0
	Bike	19	2.0	5.0	84.0
	Walk	16	1.6	4.2	88.2
	Other	6	.6	1.6	89.8
	I work at home	39	4.1	10.2	100.0
	Total	377	39.6	100.0	
Missing	System	574	60.4		
Total		951	100.0		

home to work?							
	_	Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	10	33	3.5	9.8	9.8		
	100	1	.1	.3	10.2		
	105	2	.2	.6	10.8		
	12	8	.8	2.3	13.0		
	120	1	.2	.4	13.5		
	125	1	.1	.2	13.7		
	130	1	.1	.3	14.0		
	14	1	.1	.3	14.3		
	15	36	3.8	10.9	25.2		
	150	1	.1	.3	25.5		
	16	2	.2	.6	26.1		
	17	3	.3	1.0	27.1		
	18	4	.4	1.2	28.3		
	19	1	.1	.4	28.7		
	2	3	.4	1.0	29.7		
	20	41	4.3	12.2	41.9		
	22	2	.2	.5	42.5		
	23	2	.2	.7	43.1		
	25	30	3.2	9.0	52.1		
	28	1	.1	.4	52.5		
	3	1	.1	.3	52.8		
	30	48	5.0	14.3	67.1		
	300	1	.1	.3	67.4		
	35	16	1.7	4.9	72.3		
	40	21	2.2	6.3	78.7		
	45	23	2.5	7.0	85.6		
	5	11	1.2	3.4	89.0		
	50	6	.6	1.8	90.8		
	55	3	.3	.9	91.7		
	6	1	.1	.3	92.0		
	60	10	1.1	3.0	95.0		
	7	5	.5	1.5	96.5		
	70	1	.1	.3	96.8		
	75	3	.3	.8	97.6 57		

How many minutes did it take you on a typical day last week to get from

	8	2	.2	.6	98.3
	80	3	.3	.8	99.0
	9	1	.1	.3	99.4
	90	2	.2	.6	100.0
	Total	335	35.2	100.0	
Missing	9999	616	64.8		
Total		951	100.0		

How many years have you lived in Central Florida?

If 6 months or less,

type 0. Otherwis								
		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	1	16	1.7	2.9	2.9			
	2	16	1.7	2.9	5.8			
	3	13	1.4	2.4	8.1			
	4	15	1.6	2.7	10.8			
	5	15	1.6	2.7	13.5			
	6	8	.8	1.4	15.0			
	7	8	.8	1.4	16.3			
	8	17	1.8	3.0	19.4			
	9	17	1.8	3.2	22.5			
	10	26	2.7	4.7	27.2			
	11	11	1.2	2.0	29.3			
	12	13	1.4	2.4	31.6			
	13	12	1.3	2.2	33.9			
	14	10	1.0	1.8	35.7			
	15	19	2.0	3.4	39.1			
	16	13	1.4	2.3	41.4			
	17	10	1.0	1.8	43.2			
	18	8	.9	1.5	44.7			
	19	7	.8	1.3	46.0			
	20	20	2.1	3.6	49.6			
	21	6	.6	1.0	50.6			
	22	7	.8	1.3	51.9			
	23	16	1.7	2.9	54.8			
	24	16	1.7	2.9	57.7			

58

				-
25	24	2.5	4.2	61.9
26	17	1.8	3.0	65.0
27	12	1.2	2.1	67.0
28	9	.9	1.5	68.6
29	5	.5	.9	69.5
30	26	2.7	4.6	74.1
31	3	.3	.5	74.7
32	11	1.1	1.9	76.6
33	12	1.3	2.2	78.8
34	10	1.0	1.7	80.5
35	13	1.4	2.4	82.9
36	1	.1	.2	83.1
37	9	1.0	1.7	84.8
38	6	.6	1.0	85.8
39	1	.1	.2	86.0
40	5	.5	.8	86.8
41	1	.1	.2	87.0
42	1	.1	.2	87.2
43	5	.5	.8	88.0
44	1	.2	.3	88.3
45	11	1.1	2.0	90.3
46	5	.5	.9	91.2
47	1	.1	.2	91.4
48	1	.1	.2	91.6
49	1	.1	.2	91.8
50	10	1.1	1.8	93.6
51	5	.5	.8	94.4
52	2	.2	.4	94.8
53	2	.2	.3	95.1
54	2	.2	.3	95.5
55	5	.5	.9	96.3
56	2	.2	.4	96.7
57	1	.1	.2	96.9
58	8	.8	1.4	98.3
60	4	.5	.8	99.0
64	1	.1	.2	99.3
				59

-	_	1	1	1	
	65	1	.2	.3	99.5
	73	1	.2	.3	99.8
	74	1	.1	.2	100.0
	Total	555	58.4	100.0	
Missing	9999	396	41.6		
Total		951	100.0		

How much formal schooling have you had?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Less than high school	3	.3	.4	.4
	High school or equivalent (including GED)	34	3.5	5.9	6.3
	Some college (including AA degree, two-	105	11.0	18.4	24.8
	year community college)				
	College graduate	247	26.0	43.5	68.3
	Graduate or professional degree	180	18.9	31.7	100.0
	Total	568	59.7	100.0	
Missing	System	383	40.3		
Total		951	100.0		

In what year were you born?

-		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1925	1	.1	.1	.1
	1929	1	.1	.1	.3
	1931	1	.1	.1	.4
	1932	5	.5	.5	.9
	1934	5	.6	.6	1.5
	1935	1	.2	.2	1.6
	1936	3	.3	.3	1.9
	1937	1	.1	.1	2.0
	1938	5	.5	.5	2.5
	1939	4	.4	.4	2.9
	1940	8	.8	.8	3.7
	1941	3	.3	.3	4.0
	1942	4	.4	.4	4.4

 _				
1943	5	.5	.5	5.0
1944	6	.7	.7	5.6
1945	6	.7	.7	6.3
1946	10	1.1	1.1	7.4
1947	11	1.1	1.1	8.5
1948	6	.7	.7	9.2
1949	11	1.1	1.1	10.3
1950	14	1.5	1.5	11.8
1951	20	2.2	2.2	13.9
1952	19	2.0	2.0	15.9
1953	15	1.6	1.6	17.5
1954	11	1.2	1.2	18.7
1955	21	2.2	2.2	20.9
1956	17	1.8	1.8	22.7
1957	12	1.3	1.3	24.0
1958	18	1.9	1.9	25.9
1959	17	1.8	1.8	27.7
1960	24	2.6	2.6	30.3
1961	12	1.2	1.2	31.5
1962	22	2.3	2.3	33.8
1963	17	1.8	1.8	35.6
1964	20	2.1	2.1	37.7
1965	10	1.1	1.1	38.8
1966	12	1.3	1.3	40.1
1967	17	1.8	1.8	41.8
1968	14	1.4	1.4	43.2
1969	14	1.4	1.4	44.7
1970	17	1.8	1.8	46.5
1971	10	1.0	1.0	47.5
1972	24	2.5	2.5	50.0
1973	22	2.3	2.3	52.2
1974	14	1.5	1.5	53.7
1975	17	1.8	1.8	55.5
1976	19	2.0	2.0	57.5
1977	19	2.0	2.0	59.5
 1978	17	1.8	1.8	61.3

1979	27	2.9	2.9	64.2
1980	16	1.7	1.7	65.8
1981	30	3.1	3.1	68.9
1982	22	2.3	2.3	71.2
1983	21	2.2	2.2	73.4
1984	23	2.4	2.4	75.9
1985	23	2.4	2.4	78.3
1986	17	1.8	1.8	80.1
1987	26	2.8	2.8	82.9
1988	16	1.7	1.7	84.6
1989	15	1.6	1.6	86.2
1990	24	2.5	2.5	88.6
1991	24	2.5	2.5	91.2
1992	23	2.5	2.5	93.6
1993	18	1.8	1.8	95.5
1994	28	2.9	2.9	98.4
1995	6	.6	.6	99.0
1996	7	.7	.7	99.7
1997	3	.3	.3	100.0
Total	951	100.0	100.0	

Which of the following do you consider as your racial or ethnic group?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	White	652	68.6	69.2	69.2
	Black/ African-American	79	8.3	8.4	77.6
	Hispanic	134	14.1	14.2	91.7
	Asian/Pacific Islander	18	1.9	2.0	93.7
	Native American	3	.4	.4	94.1
	Multi-racial or multi-ethnic	40	4.2	4.2	98.3
	Other	16	1.7	1.7	100.0
	Total	943	99.2	100.0	
Missing	Refused	5	.6		
	System	2	.3		
	Total	8	.8		
Total		951	100.0		

Are you a registered voter?							
		Frequency	Percent	Valid Percent	Cumulative Percent		
Valid	Yes	535	56.3	95.5	95.5		
	No	25	2.7	4.5	100.0		
	Total	561	58.9	100.0			
Missing	Refused	1	.1				
	System	389	40.9				
	Total	390	41.1				
Total		951	100.0				

Finally, this question is optional, but it helps us understand the participants in our

	survey. W									
		Frequency	Percent	Valid Percent	Cumulative Percent					
Valid	\$15,000 or less	14	1.5	2.8	2.8					
	\$15,000-\$25,000	26	2.7	5.1	7.9					
	\$26,000-\$50,000	95	10.0	18.8	26.8					
	\$50,000-\$75,000	87	9.2	17.3	44.1					
	\$75,000-\$100,000	86	9.0	17.0	61.1					
	\$100,000-\$200,000	147	15.5	29.3	90.4					
	More than \$200,000	49	5.1	9.6	100.0					
	Total	504	53.0	100.0						
Missing	Refused	22	2.3							
	All other missing	1	.1							
	System	425	44.7							
	Total	447	47.0							
Total		951	100.0							

That completes the survey. You've been great – thank you so much for

	your time and effort!							
-		Frequency	Percent	Valid Percent	Cumulative Percent			
Valid	Male	480	50.5	50.5	50.5			
	Female	471	49.5	49.5	100.0			
	Total	951	100.0	100.0				

	age									
		Frequency	Percent	Valid Percent	Cumulative Percent					
Valid	18-29	206	21.7	21.7	21.7					
	30-59	545	57.3	57.3	79.1					
	60-100	199	20.9	20.9	100.0					
	Total	951	100.0	100.0						

The most common	reason	you ride a	bike is:-TEXT

-		Frequency	Percent	Valid Percent	Cumulative Percent
Valid		935	98.3	98.3	98.3
	All of the above!	1	.1	.1	98.4
	All of the above.	1	.1	.1	98.5
	all the above	1	.1	.1	98.6
	cause	1	.1	.1	98.7
	Enjoy the neighborhood	1	.1	.1	98.8
	Everything listed other than commuting. I	1	.1	.1	99.0
	hate work.				
	Exercise and social activity	1	.1	.1	99.1
	Getting to meeting via bike-share	1	.1	.1	99.2
	I try to use my bike whenever there is a	1	.1	.1	99.3
	safe road to travel on to get where I'm				
	going. Tough to do in this area.				
	Sheer enjoyment, great exercise, fresh air,	1	.1	.1	99.4
	convenience, seeing the beautiful views of				
	orlando.				
	tied between commuting and exercise	1	.2	.2	99.6
	To do all of the above	1	.1	.1	99.7
	To get to a destination as well as the	1	.1	.1	99.8
	enjoyment of riding and the exersice				
	To get to work, but the roads are	1	.1	.1	99.9
	hazardous so I don't do it much.				
	When I don't have a car.	1	.1	.1	100.0
	Total	951	100.0	100.0	

	_	Frequency	Percent	Valid Percent	Cumulative Percent
Valid		896	94.2	94.2	94.2
	A social activity, to spend time outside,	1	.1	.1	94.3
	convenience to orlando events				
	all	1	.1	.1	94.4
	all of the above	1	.1	.1	94.6
	All of the above	1	.1	.1	94.7
	All of the above , I am blind	1	.1	.1	94.8
	all the above	1	.1	.1	94.9
	As necessary	1	.1	.1	95.0
	Both shopping and to experience the	1	.2	.2	95.2
	outdoorslucky to live where I can				
	car or bile broken	1	.1	.1	95.3
	dog	1	.1	.1	95.4
	Dog walking	2	.2	.2	95.6
	Exercise for my dog	1	.1	.1	95.7
	for work	1	.1	.1	95.8
	I am disabled. I commute using a mobility	1	.1	.1	95.9
	scooter since I do not drive. I consider this				
	walking.				
	I am disabled. This instrument is not	1	.1	.1	96.1
	providing me with appropriate responses.				
	l don't	1	.1	.1	96.2
	I would love to walk to work and school like	1	.1	.1	96.3
	I used to in other states. I find Florida to				
	not be conducive to walking to a				
	destination.				
	Lunch downtown	1	.1	.1	96.4
	Lynx is always late	1	.1	.1	96.5
	Nightlife	1	.1	.1	96.6
	Not able to drive safely	1	.1	.1	96.7
	Sometimes its quicker than waiting on the	1	.2	.2	96.9
	bus				
	To enjoy the outdoors as well as exercise	1	.1	.1	97.0
	and to get to destination				

The most common reason you walk is:-TEXT

to exercise my dog and to get the benefit	1	.1	.1	97.1
myself.				
to get around downtown	1	.1	.1	97.2
To walk my dog	1	.1	.1	97.3
To walk my dog and get exercise	1	.1	.1	97.4
Walk around the city for work to go to	1	.2	.2	97.6
meetings and the office.				
Walk my dog.	1	.1	.1	97.7
Walk my dogs	2	.2	.2	97.9
walk the dog	1	.1	.1	98.0
Walk the Dog	1	.1	.1	98.1
WALK THE DOG	1	.1	.1	98.2
walk the dog twicw a day	1	.1	.1	98.3
Walk to lunch (Downtown); walk to	1	.1	.1	98.4
restaurant from home (Mills50)				
Walk to restaurant	1	.1	.1	98.5
walking a dog	1	.1	.1	98.6
Walking from citrus bowl to down town	1	.1	.1	98.7
after soccer game is over				
Walking from my office to meet with clients	1	.1	.1	98.8
Walking is not an option considering the	1	.1	.1	98.9
weather, and lack of side walks.				
Walking my dogs	1	.1	.1	99.0
walking the dog	2	.2	.2	99.2
Walking the dog	1	.1	.1	99.3
Walking the dogs	1	.1	.1	99.5
Walking to meetings downtown	1	.1	.1	99.6
walking to meetings in down town Orlando	1	.1	.1	99.7
Walking to/from lunch and meetings while	1	.1	.1	99.8
at work in Downtown Orlando				
We live downtown so we walk to everything	1	.1	.1	99.9
we can, or walk and hop on the limo, and				
then walk some more				
Work related.	1	.1	.1	100.0
Total	951	100.0	100.0	

Appendix D: Merged Weighted Marginals by County

r	are residents of Orang	ge, Seminole, or Osceola Co	ounties Cross	tabulation		
			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
	-		Orange	Seminole	Osceola	Total
First, how well do you think the	Great and serves all travelers	Count	21	6	9	36
Central Florida transportation	equally well	% within Also, I can only	3.6%	2.8%	6.6%	3.8%
system serves the needs of		interview people who are				
resi		residents of Orange, Seminole,				
		or Osceola Counties				
	Pretty good and serves most	Count	96	55	33	184
	travelers adequately	% within Also, I can only	16.3%	25.6%	24.3%	19.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	c .			
	Average and serves some	Count	270	86	58	414
	travelers	% within Also, I can only	45.8%	40.0%	42.6%	44.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Poor and fails to serve most	Count	172	53	26	251
	travelers	% within Also, I can only	29.2%	24.7%	19.1%	26.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Failing and no one's needs are	Count	31	15	10	56
	being met	% within Also, I can only	5.3%	7.0%	7.4%	6.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	590	215	136	941
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

First, how well do you think the Central Florida transportation system serves the needs of resi... * Also, I can only interview people who

Do you agree or disagree with the following statement:

What is now being done to improve... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange			
			Semir	ole, or Osceola Coun	ties	
			Orange	Seminole	Osceola	Total
Do you agree or disagree with the	Agree Strongly	Count	13	7	8	28
following statement: What is		% within Also, I can only interview	2.4%	3.4%	6.7%	3.3%
now being done to improve		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	183	68	51	302
		% within Also, I can only interview	34.2%	33.5%	42.5%	35.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u da se	
	Disagree	Count	245	92	42	379
		% within Also, I can only interview	45.8%	45.3%	35.0%	44.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u da se	
	Disagree Strongly	Count	94	36	19	149
		% within Also, I can only interview	17.6%	17.7%	15.8%	17.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	535	203	120	858
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

			Also, I can only interview people who are residents of Orang Seminole, or Osceola Counties			
			Orange	Seminole	Osceola	Total
Would you say that generally,	Too much	Count	37	31	12	80
government spends too much, too		% within Also, I can only interview	6.9%	15.4%	9.1%	9.2%
little, or about the right amount		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Too little	Count	406	130	79	615
		% within Also, I can only interview	76.2%	64.7%	59.8%	71.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	About right	Count	90	40	41	171
		% within Also, I can only interview	16.9%	19.9%	31.1%	19.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	533	201	132	866
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Would you say that generally, government spends too much, too little, or about the right amount... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Now let me ask about your own personal experiences with the system of transportation. -First, do you ever drive to get where you need to go? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents o		o are residents of	
			Orange, Se	minole, or Osceola	Counties	
		_	Orange	Seminole	Osceola	Total
Now let me ask about your own	No	Count	20	1	1	22
personal experiences with the		% within Also, I can only	4.7%	0.9%	3.8%	3.9%
system of transportation		interview people who are				
First, do you ever drive to get		residents of Orange, Seminole,				
where you need to go?		or Osceola Counties			1	1
Y	Yes	Count	405	107	25	537
		% within Also, I can only	95.3%	99.1%	96.2%	96.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	425	108	26	559
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Now let me ask about your own personal experiences with the system of transportation. -How about walking to get where you need to go. Do you ever walk? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only interview people who are residents of			
		Orange, Se	minole, or Osceola	Counties	
		Orange	Seminole	Osceola	Total
Now let me ask about your own No	Count	120	44	15	179
personal experiences with the	% within Also, I can only	28.4%	40.7%	57.7%	32.1%
system of transportation	interview people who are				
How about walking to get	residents of Orange, Seminole,				
where you need to go. Do you	or Osceola Counties		U		
ever walk? Yes	Count	303	64	11	378
	% within Also, I can only	71.6%	59.3%	42.3%	67.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	423	108	26	557
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
		Also, I can only in	o are residents of		
----------------------------------	--------------------------------	---------------------	--------------------	----------	--------
		Orange, Se	minole, or Osceola	Counties	
	-	Orange	Osceola	Total	
Now let me ask about your own No	Count	277	65	21	363
personal experiences with the	% within Also, I can only	65.5%	60.2%	80.8%	65.2%
system of transportation	interview people who are				
Finally, how about SunRail?	residents of Orange, Seminole,				
	or Osceola Counties		U		
Yes	Count	146	43	5	194
	% within Also, I can only	34.5%	39.8%	19.2%	34.8%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	423	108	26	557
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Now let me ask about your own personal experiences with the system of transportation. -Finally, how about SunRail? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation Now let me ask about your own personal experiences with the system of transportation. -Do you ever ride your bike to get where you need to go? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only i			
		Orange, Se	minole, or Osceola	Counties	
	_	Orange	Seminole	Osceola	Total
Now let me ask about your own No	Count	224	66	20	310
personal experiences with the	% within Also, I can only	53.1%	61.1%	76.9%	55.8%
system of transportationDo	interview people who are				
you ever ride your bike to get	residents of Orange, Seminole,				
where you need to go?	or Osceola Counties		1		
Yes	Count	198	42	6	246
	% within Also, I can only	46.9%	38.9%	23.1%	44.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	422	108	26	556
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

			Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties				
			Orange Seminole Osceola				
Now let me ask about your own No	10	Count	305	88	19	412	
personal experiences with the		% within Also, I can only	72.4%	81.5%	73.1%	74.2%	
system of transportation		interview people who are					
How about taking the bus?		residents of Orange, Seminole,					
		or Osceola Counties	L. C.			L	
Ye	′es	Count	116	20	7	143	
		% within Also, I can only	27.6%	18.5%	26.9%	25.8%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
Total		Count	421	108	26	555	
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					

Now let me ask about your own personal experiences with the system of transportation. -How about taking the bus? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	nterview people who	are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
Of all the ways you travel,	Drive	Count	137	53	13	203
which is the MOST enjoyable?		% within Also I can only	31 9%	47 7%	52.0%	35.9%
		interview people, who are	01.070	41.170	52.070	00.07
		residents of Orange Seminole				
		or Osceola, Counties				
	W/alk		97	11	1	112
	VVdik		51		-	112
		% within Also, I can only	22.6%	9.9%	16.0%	19.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		1		
	Bike	Count	102	23	3	128
		% within Also, I can only	23.8%	20.7%	12.0%	22.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Bus	Count	11	1	2	14
		% within Also, I can only	2.6%	0.9%	8.0%	2.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Sunrail	Count	82	23	3	108
		% within Also, I can only	19.1%	20.7%	12.0%	19.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	429	111	25	565
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Of all the ways you travel, which is the MOST enjoyable? * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
	-	-	Orange	Seminole	Osceola	Total
Of all the ways you travel,	Drive	Count	344	99	24	467
which is		% within Also, I can only	80.0%	88.4%	92.3%	82.2%
the MOST convenient?		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	4			
	Walk	Count	39	1	1	41
		% within Also, I can only	9.1%	0.9%	3.8%	7.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		1		ı
	Bike	Count	24	2	0	26
		% within Also, I can only	5.6%	1.8%	0.0%	4.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		I.		l .
	Bus	Count	10	3	0	13
		% within Also, I can only	2.3%	2.7%	0.0%	2.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	u la	u		l.
	Sunrail	Count	13	7	1	21
		% within Also, I can only	3.0%	6.3%	3.8%	3.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	430	112	26	568
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Of all the ways you travel, which is the MOST convenient? * Also, I can only interview people who are residents of

Orange, Seminole, or Osceola Counties. ... Crosstabulation

Granting that everything on th	e list is important to some degree	, please rank the four factors.	Needs of all users * Also,
--------------------------------	------------------------------------	---------------------------------	----------------------------

			Also, I can only inter	rview people who are	residents of Orange,	
			Orange	Seminole	Osceola	Total
Granting that everything on the	1-Most	Count	208	85	29	322
list is important to some degree			20.0%	40.7%	24.0%	26.0%
please rank the four factors		% within Also, I can only interview	36.9%	42.1%	21.0%	30.9%
Needs of all usors		people who are residents of				
Needs of all users		Orange, Seminole, or Osceola				
		Counties				1
	2-Second most	Count	173	51	40	264
		% within Also, I can only interview	32.3%	25.6%	29.0%	30.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	1
	3-Third	Count	90	33	32	155
		% within Also, I can only interview	16.8%	16.6%	23.2%	17.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	1
	4-Least important	Count	64	30	37	131
		% within Also, I can only interview	12.0%	15.1%	26.8%	15.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	535	199	138	872
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Count	ies	
	_		Orange	Seminole	Osceola	Total
Granting that everything on the	1-Most	Count	214	71	78	363
list is important to some degree,		% within Also, I can only interview	39.8%	35.7%	56.1%	41.4%
please rank the four factors		people who are residents of				
Safety		Orange, Seminole, or Osceola				
		Counties				
	2-Second most	Count	167	63	38	268
		% within Also, I can only interview	31.0%	31.7%	27.3%	30.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	3-Third	Count	108	42	14	164
		% within Also, I can only interview	20.1%	21.1%	10.1%	18.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	4-Least important	Count	49	23	9	81
		% within Also, I can only interview	9.1%	11.6%	6.5%	9.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	538	199	139	876
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Granting that everything on the list is important to some degree, please rank the four factors...-Safety * Also, I can only

Granting that everything on the	e list is important to	o some degree, please rar	nk the four factors	-Support the economy *
---------------------------------	------------------------	---------------------------	---------------------	------------------------

			Also, I can only inte	rview people who are	residents of Orange,	
			Semir	nole, or Osceola Coun	ties	
		-	Orange	Seminole	Osceola	Total
Granting that everything on the	1-Most	Count	57	19	18	94
list is important to some degree,		% within Also, I can only interview	10.6%	9.6%	13.2%	10.8%
please rank the four factors		people who are residents of				
Support the economy		Orange, Seminole, or Osceola				
		Counties			u	
	2-Second most	Count	80	42	29	151
		% within Also, I can only interview	14.9%	21.2%	21.3%	17.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	
	3-Third	Count	159	65	52	276
		% within Also, I can only interview	29.7%	32.8%	38.2%	31.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	4-Least important	Count	240	72	37	349
		% within Also, I can only interview	44.8%	36.4%	27.2%	40.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	536	198	136	870
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only inter	Also, I can only interview people who are residents of Orange,		
			Semin	ole, or Osceola Count	ties	
	-	_	Orange	Seminole	Osceola	Total
Granting that everything on the	1-Most	Count	78	33	19	130
list is important to some degree,		% within Also, I can only interview	14.5%	16.5%	13.9%	14.9%
please rank the four factors		people who are residents of				
Environment and air quality		Orange, Seminole, or Osceola				
		Counties	t.		u.	I
	2-Second most	Count	108	40	31	179
		% within Also, I can only interview	20.1%	20.0%	22.6%	20.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	t.		u.	I
	3-Third	Count	180	54	33	267
		% within Also, I can only interview	33.5%	27.0%	24.1%	30.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	u la		ı	1
	4-Least important	Count	171	73	54	298
		% within Also, I can only interview	31.8%	36.5%	39.4%	34.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	537	200	137	874
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

When planning how the transportation system will evolve over the next 20 years, what should we... * Also, I can only interview people

			Also, I can only interview people who are residents of			
			Orange, Se	Sominolo		Total
When planning how the		Count	Orange 55	34	21	110
transportation system will	Widening current roads		55		21	
avelue over the part 20 years		% within Also, I can only	9.2%	15.8%	15.1%	11.6%
what should us		interview people who are				
what should we		residents of Orange, Seminole,				
		or Osceola Counties			i .	
	Building new roads	Count	42	24	27	93
		% within Also, I can only	7.0%	11.2%	19.4%	9.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Expanding bus and rail options	Count	346	119	67	532
		% within Also, I can only	58.1%	55.3%	48.2%	56.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			1	
	Encouraging active	Count	153	38	24	215
	transportation like walking and	% within Also, I can only	25.7%	17.7%	17.3%	22.6%
	biking	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	596	215	139	950
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola, Counties				

Should health impacts such as air quality, obesity and stress be taken into consideration when... * Also, I can only interview people who

			Also, I can only i	are residents of		
			Orange, Se	minole, or Osceola	Counties	
	-	_	Orange	Seminole	Osceola	Total
Should health impacts such as	Yes, health impacts should be	Count	519	175	123	817
air quality, obesity and stress	considered	% within Also, I can only	87.4%	81.0%	89.1%	86.2%
be taken into consideration		interview people who are				
when		residents of Orange, Seminole,				
		or Osceola Counties				
	No, these are not issues that	Count	75	41	15	131
	the transportation system	% within Also, I can only	12.6%	19.0%	10.9%	13.8%
	needs to address	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	594	216	138	948
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Central Florida needs a more balance	d transportation system -	including increased transit option	* Also, I can only
--------------------------------------	---------------------------	------------------------------------	--------------------

		0 /	,			
-			Also, I can only inter	residents of Orange,		
			Semin	ole, or Osceola Count	ies	
	_		Orange	Seminole	Osceola	Total
Central Florida needs a more	Agree Strongly	Count	390	115	59	564
balanced transportation system -		% within Also, I can only interview	66.9%	54.8%	44.7%	61.0%
including increased transit		people who are residents of				
option		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	161	72	61	294
		% within Also, I can only interview	27.6%	34.3%	46.2%	31.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	29	16	9	54
		% within Also, I can only interview	5.0%	7.6%	6.8%	5.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	3	7	3	13
		% within Also, I can only interview	0.5%	3.3%	2.3%	1.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	583	210	132	925
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

		0	,			
			Also, I can only inter	view people who are	residents of Orange,	
			Semin	rview people who are residents of Ora nole, or Osceola Counties Seminole Osceola 87 42.4% 3 90 43.9% 5 17 8.3% 11 5.4%		
			Orange	Seminole	Osceola	Total
The community has an obligation	Agree Strongly	Count	310	87	46	443
to provide public transportation		% within Also, I can only interview	54.5%	42.4%	34.8%	48.9%
for the benefit of people who c		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	218	90	73	381
		% within Also, I can only interview	38.3%	43.9%	55.3%	42.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	34	17	11	62
		% within Also, I can only interview	6.0%	8.3%	8.3%	6.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	7	11	2	20
		% within Also, I can only interview	1.2%	5.4%	1.5%	2.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	569	205	132	906
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

		0				
-			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
	_		Orange	Seminole	Osceola	Total
While not everyone uses public	Agree Strongly	Count	389	111	61	561
transportation, public		% within Also, I can only interview	66.3%	52.9%	44.2%	60.0%
transportation benefits everyone		people who are residents of				
by provid		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	187	86	69	342
		% within Also, I can only interview	31.9%	41.0%	50.0%	36.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			l I	
	Disagree	Count	9	8	6	23
		% within Also, I can only interview	1.5%	3.8%	4.3%	2.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	2	5	2	9
		% within Also, I can only interview	0.3%	2.4%	1.4%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	587	210	138	935
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

SunRail currently operates Monday through Friday to serve commuters.	Some people say * Also,	I can only
--	-------------------------	------------

			Also, I can only inter	rview people who are	residents of Orange,	
			Semin	nole, or Osceola Count	ties	
	-	-	Orange	Seminole	Osceola	Total
SunRail currently operates	Agree Strongly	Count	363	132	59	554
Monday through Friday to serve		% within Also, I can only interview	63.6%	65.3%	44.7%	61.2%
commuters. Some people		people who are residents of				
say		Orange, Seminole, or Osceola				
		Counties			u	
	Agree	Count	181	59	63	303
		% within Also, I can only interview	31.7%	29.2%	47.7%	33.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	21	5	6	32
		% within Also, I can only interview	3.7%	2.5%	4.5%	3.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			l I	
	Disagree Strongly	Count	6	6	4	16
		% within Also, I can only interview	1.1%	3.0%	3.0%	1.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	571	202	132	905
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

			Also, I can only interview people who are residents of C			
			Semin	ole, or Osceola Coun	ties	
			Orange	Seminole	Osceola	Total
First, how often do you personally	Daily	Count	72	15	11	98
ride a bike -either to get		% within Also, I can only interview	12.1%	6.9%	8.0%	10.3%
somewhere you need to go or for		people who are residents of				
ex		Orange, Seminole, or Osceola				
		Counties		U	U	
	Weekly	Count	145	53	24	222
		% within Also, I can only interview	24.4%	24.4%	17.5%	23.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		u .	l.	
	Monthly	Count	80	26	16	122
		% within Also, I can only interview	13.4%	12.0%	11.7%	12.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		u .		
	Less than monthly	Count	92	37	19	148
		% within Also, I can only interview	15.5%	17.1%	13.9%	15.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		u .		
	Never	Count	206	86	67	359
		% within Also, I can only interview	34.6%	39.6%	48.9%	37.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	595	217	137	949
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

First, how often do you personally ride a bike -either to get somewhere you need to go or for ex... * Also, I can only

			Also, I can only interview people who are residents of			
			Orange, Ser	minole, or Osceola C	ounties	
			Orange	Seminole	Osceola	Total
The most common reason I ride	Commuting to work or	Count	38	6	4	48
a bike is:	school	% within Also, I can only	9.8%	4.6%	5.5%	8.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Running errands or	Count	35	6	3	44
	shopping	% within Also, I can only	9.0%	4.6%	4.1%	7.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	As a social activity	Count	48	13	10	71
		% within Also, I can only	12.3%	10.0%	13.7%	12.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To get exercise	Count	182	84	45	311
		% within Also, I can only	46.8%	64.6%	61.6%	52.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To experience the outdoors	Count	69	20	9	98
		% within Also, I can only	17.7%	15.4%	12.3%	16.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Other	Count	17	1	2	20
		% within Also, I can only	4.4%	0.8%	2.7%	3.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	389	130	73	592

The most common reason I ride a bike is: * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

	_			
% within Also, I can only	100.0%	100.0%	100.0%	100.0%
interview people who are				
residents of Orange, Seminole,				
or Osceola Counties				

Would you like to ride a bike more than you now do? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only ir Orange, Ser	o are residents of Counties		
			Orange	Seminole	Osceola	Total
Would you like to ride a bike	Yes	Count	456	163	93	712
more than you now do?		% within Also, I can only	77.0%	75.5%	67.4%	75.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	No	Count	136	53	45	234
		% within Also, I can only	23.0%	24.5%	32.6%	24.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	592	216	138	946
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

		0 /				-
			Also, I can only interview people who are residents of Orange,			
			Semin	ole, or Osceola Coun	ties	
			Orange	Seminole	Osceola	Total
And about how often do you	Daily	Count	266	99	73	438
make walking trips of 10 minutes		% within Also, I can only interview	44.6%	45.8%	52.9%	46.1%
or more?		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Weekly	Count	194	71	30	295
		% within Also, I can only interview	32.6%	32.9%	21.7%	31.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Monthly	Count	46	12	6	64
		% within Also, I can only interview	7.7%	5.6%	4.3%	6.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Less than monthly	Count	24	6	4	34
		% within Also, I can only interview	4.0%	2.8%	2.9%	3.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Only when I have to	Count	27	16	11	54
		% within Also, I can only interview	4.5%	7.4%	8.0%	5.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Never	Count	39	12	14	65
		% within Also, I can only interview	6.5%	5.6%	10.1%	6.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	596	216	138	950

And about how often do you make walking trips of 10 minutes or more? * Also, I can only interview people who are

residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

		Crosstabulation			1	
			Also, I can only in	terview people who a	are residents of	
			Orange, Sen	ninole, or Osceola Co	ounties	
			Orange	Seminole	Osceola	Total
The most common reason I	Commuting to work or	Count	59	18	19	96
walk is:	school	% within Also, I can only	10.1%	8.4%	14.3%	10.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Running errands or	Count	126	39	25	190
	shopping	% within Also, I can only	21.6%	18.2%	18.8%	20.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	As a social activity	Count	58	21	6	85
		% within Also, I can only	9.9%	9.8%	4.5%	9.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To get exercise	Count	217	94	53	364
		% within Also, I can only	37.2%	43.9%	39.8%	39.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To experience the outdoors	Count	62	23	13	98
		% within Also, I can only	10.6%	10.7%	9.8%	10.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Other	Count	62	19	17	98
		% within Also, I can only	10.6%	8.9%	12.8%	10.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	584	214	133	931

The most common reason I walk is: * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

% within Also, I can only	100.0%	100.0%	100.0%	100.0%
interview people who are				
residents of Orange, Seminole	ə,			
or Osceola Counties				

How important are the biking and walking pieces of the overall transportation system? ... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter			
			Semin	ole, or Osceola Coun	ties	
			Orange	Total		
How important are the biking and	Very important	Count	404	123	76	603
walking pieces of the overall		% within Also, I can only interview	68.5%	56.9%	54.7%	63.8%
transportation system?		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Somewhat important	Count	152	56	57	265
		% within Also, I can only interview	25.8%	25.9%	41.0%	28.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Not too important	Count	26	28	6	60
		% within Also, I can only interview	4.4%	13.0%	4.3%	6.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Not important at all	Count	8	9	0	17
		% within Also, I can only interview	1.4%	4.2%	0.0%	1.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	590	216	139	945
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Now I am going to read some	statements about bike	riders and walkers in	our region.	For each oMo	st drivers are
aware of the need to share th	e road with bicyclists.	* Also, I can only inter	view people	who are resident	s of Orange,

Seminole, or Osceola Cou	nties Crosstabulatior
--------------------------	-----------------------

			Also, I can only inter	rview people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	12	1	2	15
statements about bike riders and		% within Also, I can only interview	2.0%	0.5%	1.4%	1.6%
walkers in our region. For each		people who are residents of				
oMost drivers are aware of the		Orange, Seminole, or Osceola				
need to share the road with		Counties			u .	
bicyclists.	Agree	Count	82	36	25	143
		% within Also, I can only interview	13.9%	16.9%	18.0%	15.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	129	33	19	181
		% within Also, I can only interview	21.8%	15.5%	13.7%	19.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	299	89	51	439
		% within Also, I can only interview	50.5%	41.8%	36.7%	46.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	70	54	42	166
		% within Also, I can only interview	11.8%	25.4%	30.2%	17.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	592	213	139	944
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

	Sem	inole, or Osceola Counties	s Crosstabul	ation		r
			Also, I can only inte	rview people who are	residents of Orange,	
			Semir	nole, or Osceola Coun	ties	
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	254	75	46	375
statements about bike riders and		% within Also, I can only interview	42.9%	35.4%	33.1%	39.8%
walkers in our region. For each		people who are residents of				
oI want to live in an area where		Orange, Seminole, or Osceola				
I can safely do more of my travel		Counties				
by bicycle.	Agree	Count	210	78	59	347
		% within Also, I can only interview	35.5%	36.8%	42.4%	36.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	63	36	16	115
		% within Also, I can only interview	10.6%	17.0%	11.5%	12.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	28	9	8	45
		% within Also, I can only interview	4.7%	4.2%	5.8%	4.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	37	14	10	61
		% within Also, I can only interview	6.3%	6.6%	7.2%	6.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	592	212	139	943
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
1		Counting				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel by bicycle. * Also, I can only interview people who are residents of Orange,

Now I am going to read some statements about bike riders and walkers in our region. For each oMost roads in
Central Florida are reasonably safe for pedestrians. * Also, I can only interview people who are residents of Orange,
Seminole, or Osceola Counties Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semir	ole, or Osceola Coun	ties	
	-	_	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	7	6	3	16
statements about bike riders and		% within Also, I can only interview	1.2%	2.8%	2.2%	1.7%
walkers in our region. For each		people who are residents of				
oMost roads in Central Florida		Orange, Seminole, or Osceola				
are reasonably safe for		Counties			u .	
pedestrians.	Agree	Count	137	58	27	222
		% within Also, I can only interview	23.1%	27.2%	19.4%	23.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			L. C.	
	Neutral	Count	145	36	28	209
		% within Also, I can only interview	24.5%	16.9%	20.1%	22.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			t i i i i i i i i i i i i i i i i i i i	
	Disagree	Count	249	78	52	379
		% within Also, I can only interview	42.1%	36.6%	37.4%	40.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	54	35	29	118
		% within Also, I can only interview	9.1%	16.4%	20.9%	12.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	592	213	139	944
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Using crosswalks is a safe option for pedestrians crossing the street. * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola	Counties	Crosstabulation

			Also I can only interview people who are residents of Orange			
			Semin	ole, or Osceola Count	ies	
			Orange	Seminole	Osceola	Total
Now I am going to road some	Strongly Agroo	Count	84	41	21	146
statements about hike riders and	Strongly Agree					140
		% within Also, I can only interview	14.2%	19.4%	15.2%	15.5%
warkers in our region. For each		people who are residents of				
oUsing crosswalks is a safe		Orange, Seminole, or Osceola				
option for pedestrians crossing		Counties				
the street.	Agree	Count	299	91	79	469
		% within Also, I can only interview	50.7%	43.1%	57.2%	49.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	115	32	11	158
		% within Also, I can only interview	19.5%	15.2%	8.0%	16.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	72	37	15	124
		% within Also, I can only interview	12.2%	17.5%	10.9%	13.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	20	10	12	42
	Chongy Diougroo	% within Also I can only interview	3.4%	4.7%	8.7%	4.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	590	211	138	939
			100.0%	100.0%	100 0%	100.0%
		70 within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each oMost drivers are
aware of the need to yield to pedestrians walking in a crosswalk. * Also, I can only interview people who are residents of
Orange, Seminole, or Osceola Counties Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semir	ole, or Osceola Coun	ties	
	_	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	22	11	6	39
statements about bike riders and		% within Also, I can only interview	3.7%	5.2%	4.3%	4.1%
walkers in our region. For each		people who are residents of				
oMost drivers are aware of the		Orange, Seminole, or Osceola				
need to yield to pedestrians		Counties			U	
walking in a crosswalk.	Agree	Count	153	59	51	263
		% within Also, I can only interview	25.9%	28.0%	37.0%	28.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u .	
	Neutral	Count	129	34	19	182
		% within Also, I can only interview	21.8%	16.1%	13.8%	19.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u .	
	Disagree	Count	242	75	35	352
		% within Also, I can only interview	40.9%	35.5%	25.4%	37.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u .	
	Strongly Disagree	Count	45	32	27	104
		% within Also, I can only interview	7.6%	15.2%	19.6%	11.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	591	211	138	940
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel on foot. * Also, I can only interview people who are residents of Orange,

			Also, I can only interview people who are residents of Orange,			
			Semir	ole, or Osceola Coun	ties	
	-	_	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	296	75	48	419
statements about bike riders and		% within Also, I can only interview	50.1%	35.4%	34.5%	44.5%
walkers in our region. For each		people who are residents of				
oI want to live in an area where		Orange, Seminole, or Osceola				
I can safely do more of my travel		Counties				
on foot.	Agree	Count	212	85	58	355
		% within Also, I can only interview	35.9%	40.1%	41.7%	37.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	
	Neutral	Count	37	31	17	85
		% within Also, I can only interview	6.3%	14.6%	12.2%	9.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	20	7	8	35
		% within Also, I can only interview	3.4%	3.3%	5.8%	3.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			L	
	Strongly Disagree	Count	26	14	8	48
		% within Also, I can only interview	4.4%	6.6%	5.8%	5.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	591	212	139	942
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Seminole, or Osceola Counties. ... Crosstabulation

Now I am going to read some statements about bi	ke riders and walkers in our region.	For each o Most roads in
Central Florida are reasonably safe for bicyclists.	* Also, I can only interview people	who are residents of Orange,

			Also, I can only inter	rview people who are	residents of Orange,	
			Semin	nole, or Osceola Coun	ties	
	-		Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	7	5	2	14
statements about bike riders and		% within Also, I can only interview	1.2%	2.3%	1.4%	1.5%
walkers in our region. For each		people who are residents of				
oMost roads in Central Florida		Orange, Seminole, or Osceola				
are reasonably safe for bicyclists.		Counties				
	Agree	Count	73	29	18	120
		% within Also, I can only interview	12.4%	13.6%	12.9%	12.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	143	34	18	195
		% within Also, I can only interview	24.2%	15.9%	12.9%	20.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	288	93	62	443
		% within Also, I can only interview	48.7%	43.5%	44.6%	46.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	80	53	39	172
		% within Also, I can only interview	13.5%	24.8%	28.1%	18.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	591	214	139	944
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

	Also, I can only interview people who are residents of Orange,			
	Semin	ole, or Osceola Coun	ties	
	Orange	Seminole	Osceola	Total
ly Count	178	46	18	242
% within Also, I can only interview	32.2%	22.5%	13.7%	27.3%
people who are residents of				
Orange, Seminole, or Osceola				
Counties			U	
Count	301	118	83	502
% within Also, I can only interview	54.5%	57.8%	63.4%	56.6%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				
Count	51	25	23	99
% within Also I can only interview	9.2%	12.3%	17.6%	11.2%
people who are residents of	0.270			
Orange, Seminole, or Osceola				
Counties				
andly Count	22	15	7	44
	22			
% within Also, I can only interview	4.0%	7.4%	5.3%	5.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties	552	204	121	997
	JJ2	204	100 001	400.007
% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
	Iv Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Counties Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Counties Orange, Seminole, or Osceola Counties Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Counties Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Counties,	Also, I can only inter- Semir Orange IV Count 178 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Count 301 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Count 51 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Count 51 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties orgly Count 22 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties orgly Count 22 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Count 552 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties	Also, I can only interview people who are Semirole, or Osceola Count Ity Count Orange Seminole ily Count 178 46 % within Also, I can only interview 32.2% 22.5% people who are residents of 0range, Seminole, or Osceola 178 Counties 0range, Seminole, or Osceola 178 % within Also, I can only interview 54.5% 57.8% people who are residents of 0range, Seminole, or Osceola 18 % within Also, I can only interview 9.2% 12.3% people who are residents of 25 % within Also, I can only interview 9.2% 12.3% people who are residents of 178 Orange, Seminole, or Osceola 175 % within Also, I can only interview 9.2% 12.3% people who are residents of 100.0% 7.4% people who are residents of 100.0% 100.0% Orange, Seminole, or Osceola 100.0% 100.0% Counties 100.0% 100.0%	Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Orange Seminole V Count 178 46 18 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Count: 3001 118 83 % within Also, I can only interview People who are residents of Orange, Seminole, or Osceola Count: 3001 118 83 % within Also, I can only interview People who are residents of Orange, Seminole, or Osceola Count: 51 25 23 % within Also, I can only interview People who are residents of Orange, Seminole, or Osceola Count: 51 25 23 % within Also, I can only interview People who are residents of Orange, Seminole, or Osceola Count: 22 15 7 % within Also, I can only interview People who are residents of Orange, Seminole, or Osceola Counties Count: 52 204 131 % within Also, I can only interview People who are residents of Orange, Seminole, or Osceola Counties Count: 552 204 131 % within Also, I can only interview People who are residents of Orange, Seminole, or Osceola Counties Count: 552 204 131 % within Also, I can only interview People who are residents of Orange, Seminole, or Osceola Counties

Do you agree or disagree with this statement: Improving Central Florida's transportation... * Also, I can only

Which of the following do you believe is the current primary method of paying for transportation... * Also, I can only interview people who

-	are residents of Urang	ge, Seminole, or Osceola Co	ounties Cross	tabulation		
			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
Which of the following do you	Gas Taxes	Count	140	60	28	228
believe is the current primary		% within Also, I can only	25.8%	29.4%	21.7%	26.1%
method of paying for		interview people who are				
transportation		residents of Orange, Seminole,				
		or Osceola Counties				1
	Property Taxes	Count	32	19	6	57
		% within Also, I can only	5.9%	9.3%	4.7%	6.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Sales Taxes	Count	33	15	10	58
		% within Also, I can only	6.1%	7.4%	7.8%	6.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Tolls	Count	74	38	33	145
		% within Also, I can only	13.7%	18.6%	25.6%	16.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	t.			I
	Some combination of these (do	Count	263	72	52	387
	not read)	% within Also, I can only	48.5%	35.3%	40.3%	44.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	542	204	129	875
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

			Also, I can only interview people who are residents of Orange,			
			Semir	nole, or Osceola Count	iies	
	-		Orange	Seminole	Osceola	Total
Increase the gasoline tax?	Strongly Approve	Count	136	35	7	178
		% within Also, I can only interview	24.1%	17.2%	5.3%	19.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		u li	l.	
	Approve	Count	239	68	29	336
		% within Also, I can only interview	42.4%	33.5%	21.8%	37.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		u de la companya de l		
	Disapprove	Count	115	57	62	234
		% within Also, I can only interview	20.4%	28.1%	46.6%	26.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		L.	1	
	Strongly Disapprove	Count	74	43	35	152
		% within Also, I can only interview	13.1%	21.2%	26.3%	16.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	564	203	133	900
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Increase the gasoline tax? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
Increase the sales	Strongly Approve	Count	62	20	5	87
tax?		% within Also, I can only	11.1%	10.0%	3.8%	9.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties			U	
	Approve	Count	240	75	50	365
		% within Also, I can only	43.0%	37.3%	37.9%	41.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Disapprove	Count	195	73	62	330
		% within Also, I can only	34.9%	36.3%	47.0%	37.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties			u da	
	Strongly	Count	61	33	15	109
	Disapprove	% within Also, I can only	10.9%	16.4%	11.4%	12.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	558	201	132	891
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

Increase the sales tax? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
	_	-	Orange	Seminole	Osceola	Total
Increase property taxes?	Strongly Approve	Count	39	15	3	57
		% within Also, I can only interview	7.0%	7.5%	2.4%	6.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Approve	Count	171	44	40	255
		% within Also, I can only interview	30.8%	21.9%	32.3%	28.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disapprove	Count	235	88	57	380
		% within Also, I can only interview	42.3%	43.8%	46.0%	43.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disapprove	Count	111	54	24	189
		% within Also, I can only interview	20.0%	26.9%	19.4%	21.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	556	201	124	881
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Increase property taxes? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			Also, I can only inter	view people who are	residents of Orange,	
			Seminole, or Osceola Counties			
			Orange	Seminole	Osceola	Total
Increase the number of toll	Strongly Approve	Count	39	21	3	63
roads?		% within Also, I can only	7.1%	10.3%	2.3%	7.1%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Approve	Count	195	67	44	306
		% within Also, I can only	35.3%	33.0%	34.4%	34.7%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Disapprove	Count	181	63	45	289
		% within Also, I can only	32.8%	31.0%	35.2%	32.7%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Strongly Disapprove	Count	137	52	36	225
		% within Also, I can only	24.8%	25.6%	28.1%	25.5%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
Total		Count	552	203	128	883
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				

Increase the number of toll roads? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

Currently, toll revenues can only be spent on the toll road system.

Do you agree or di ... * Also, I can only interview

people who are residents of Orange, Seminole, or Osceola Counties Crosstabulation								
			Also, I can only interview people who are residents of Orange,					
			Seminole, or Osceola Counties					
			Orange	Seminole	Osceola	Total		
Currently, toll revenues can only	Agree Strongly	Count	238	77	39	354		
be spent on the toll road		% within Also, I can only interview	42.2%	36.8%	28.9%	39.0%		
system. Do you agree or		people who are residents of						
di		Orange, Seminole, or Osceola						
		Counties						
	Agree	Count	221	75	63	359		
		% within Also, I can only interview	39.2%	35.9%	46.7%	39.5%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
	Disagree	Count	75	36	22	133		
		% within Also, I can only interview	13.3%	17.2%	16.3%	14.6%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties			u l			
	Disagree Strongly	Count	30	21	11	62		
		% within Also, I can only interview	5.3%	10.0%	8.1%	6.8%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
Total		Count	564	209	135	908		
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
-		0 ; ;						
------------------------------------	-------------------	-------------------------------------	-------------------------------	----------------------	----------------------	--------		
			Also, I can only inter	rview people who are	residents of Orange,			
			Seminole, or Osceola Counties					
			Orange	Seminole	Osceola	Total		
Gas tax revenues have historically	Agree Strongly	Count	56	11	6	73		
been the main source of funding		% within Also, I can only interview	10.6%	5.6%	4.8%	8.6%		
for transportation		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
	Agree	Count	131	47	43	221		
		% within Also, I can only interview	24.9%	24.0%	34.4%	26.1%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
	Disagree	Count	184	58	45	287		
		% within Also, I can only interview	35.0%	29.6%	36.0%	33.9%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
	Disagree Strongly	Count	155	80	31	266		
		% within Also, I can only interview	29.5%	40.8%	24.8%	31.4%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
Total		Count	526	196	125	847		
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						

people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

We'd like to know how much you trust different groups of people. First, think about people in yo...-People in your neighborhood * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only interview people who are residents of			
			Orange, Se	Orange, Seminole, or Osceola Counties		
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	144	41	5	190
you trust different groups of		% within Also, I can only	34.4%	38.3%	20.0%	34.5%
people. First, think about		interview people who are				
people in yo People in your		residents of Orange,				
neighborhood		Seminole, or Osceola				
		Counties				
	Some	Count	186	47	15	248
		% within Also, I can only	44.5%	43.9%	60.0%	45.1%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	70	13	3	86
		% within Also, I can only	16.7%	12.1%	12.0%	15.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	18	6	2	26
		% within Also, I can only	4.3%	5.6%	8.0%	4.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	418	107	25	550
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

			Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	225	54	14	293
you trust different groups of		% within Also, I can only	56.3%	52.4%	56.0%	55.5%
people. First, think about		interview people who are				
people in yo People you		residents of Orange,				
work with		Seminole, or Osceola				
		Counties				
	Some	Count	148	36	8	192
		% within Also, I can only	37.0%	35.0%	32.0%	36.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	25	10	1	36
		% within Also, I can only	6.3%	9.7%	4.0%	6.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	2	3	2	7
		% within Also, I can only	0.5%	2.9%	8.0%	1.3%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	400	103	25	528
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-People you work with

We'd like to know how much you trust different groups of people. First, think about people in yo...-People at your church or place of worship * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	142	38	6	186
you trust different groups of		% within Also, I can only	56.3%	55.1%	40.0%	55.4%
people. First, think about		interview people who are				
people in yo People at your		residents of Orange,				
church or place of worship		Seminole, or Osceola				
		Counties				
	Some	Count	81	18	7	106
		% within Also, I can only	32.1%	26.1%	46.7%	31.5%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	14	3	0	17
		% within Also, I can only	5.6%	4.3%	0.0%	5.1%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	15	10	2	27
		% within Also, I can only	6.0%	14.5%	13.3%	8.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	252	69	15	336
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo People who work in
the stores where you shop * Also, I can only interview people who are residents of Orange, Seminole, or Osceola
Counties Crosstabulation

			Also, I can only interview people who are residents of			
			Orange, Se	Orange, Seminole, or Osceola Counties		
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	62	12	2	76
you trust different groups of		% within Also, I can only	15.1%	11.2%	7.7%	14.0%
people. First, think about		interview people who are				
people in yo People who		residents of Orange,				
work in the stores where you		Seminole, or Osceola				
shop		Counties				
	Some	Count	199	47	16	262
		% within Also, I can only	48.5%	43.9%	61.5%	48.3%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	120	41	7	168
		% within Also, I can only	29.3%	38.3%	26.9%	30.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	29	7	1	37
		% within Also, I can only	7.1%	6.5%	3.8%	6.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	410	107	26	543
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

* Also, I can only interv	* Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties Crosstabulation					
			Also, I can only interview people who are residents of			
			Orange, Seminole, or Osceola Counties			
	_		Orange Seminole Osceola			Total
We'd like to know how much	A lot	Count	20	5	2	27
you trust different groups of		% within Also, I can only	4.8%	4.6%	8.3%	4.9%
people. First, think about		interview people who are				
people in yoThe local news		residents of Orange,				
media		Seminole, or Osceola				
		Counties				
	Some	Count	122	20	9	151
		% within Also, I can only	29.1%	18.5%	37.5%	27.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	165	48	6	219
		% within Also, I can only	39.4%	44.4%	25.0%	39.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	112	35	7	154
		% within Also, I can only	26.7%	32.4%	29.2%	27.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	419	108	24	551
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-The local news media

We'd like to know how much you trust different groups of people. First, think about people in yo...-The police in your local community * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
	-		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	118	43	9	170
you trust different groups of		% within Also, I can only	28.4%	39.4%	37.5%	31.0%
people. First, think about		interview people who are				
people in yoThe police in		residents of Orange,				
your local community		Seminole, or Osceola				
		Counties				
	Some	Count	192	37	7	236
		% within Also, I can only	46.2%	33.9%	29.2%	43.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	83	21	5	109
		% within Also, I can only	20.0%	19.3%	20.8%	19.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties	u la			
	Not at All	Count	23	8	3	34
		% within Also, I can only	5.5%	7.3%	12.5%	6.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	416	109	24	549
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Non-profit organizations * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	63	12	5	80
you trust different groups of		% within Also, I can only	15.2%	11.5%	20.8%	14.7%
people. First, think about		interview people who are				
people in yo Non-profit		residents of Orange,				
organizations		Seminole, or Osceola				
		Counties				
	Some	Count	226	53	12	291
		% within Also, I can only	54.5%	51.0%	50.0%	53.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	100	26	4	130
		% within Also, I can only	24.1%	25.0%	16.7%	23.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties	u l			
	Not at All	Count	26	13	3	42
		% within Also, I can only	6.3%	12.5%	12.5%	7.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	415	104	24	543
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-The local business community * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Croceta	hul	ation
CIUSSIA	Dui	αιισπ

			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	56	22	6	84
you trust different groups of		% within Also, I can only	13.5%	20.8%	23.1%	15.4%
people. First, think about		interview people who are				
people in yoThe local		residents of Orange,				
business community		Seminole, or Osceola				
		Counties				
	Some	Count	231	49	13	293
		% within Also, I can only	55.7%	46.2%	50.0%	53.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	107	28	5	140
		% within Also, I can only	25.8%	26.4%	19.2%	25.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	21	7	2	30
		% within Also, I can only	5.1%	6.6%	7.7%	5.5%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	415	106	26	547
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Local Chambers of Commerce * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

-			
Crossta	hul	lation	
0103310	Nu	auon	

			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
		_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	36	11	5	52
you trust different groups of		% within Also, I can only	9.2%	11.1%	22.7%	10.2%
people. First, think about		interview people who are				
people in yoLocal		residents of Orange,				
Chambers of Commerce		Seminole, or Osceola				
		Counties				
	Some	Count	163	42	9	214
		% within Also, I can only	41.8%	42.4%	40.9%	41.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	110	25	4	139
		% within Also, I can only	28.2%	25.3%	18.2%	27.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	81	21	4	106
		% within Also, I can only	20.8%	21.2%	18.2%	20.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	390	99	22	511
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Citizen-led organizations * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	34	18	6	58
you trust different groups of		% within Also, I can only	8.6%	17.3%	24.0%	11.1%
people. First, think about		interview people who are				
people in yoCitizen-led		residents of Orange,				
organizations		Seminole, or Osceola				
		Counties				
	Some	Count	232	48	10	290
		% within Also, I can only	58.9%	46.2%	40.0%	55.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	110	27	5	142
		% within Also, I can only	27.9%	26.0%	20.0%	27.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	18	11	4	33
		% within Also, I can only	4.6%	10.6%	16.0%	6.3%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	394	104	25	523
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

		Counties Cros	sstabulation			r i
			Also, I can only ir	nterview people who	o are residents of	
			Orange, Sei	minole, or Osceola	Counties	
	-	-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	82	17	5	104
you trust different groups of		% within Also, I can only	20.7%	15.7%	21.7%	19.7%
people. First, think about		interview people who are				
people in yoLeaders of local		residents of Orange,				
colleges and universities		Seminole, or Osceola				
		Counties				
	Some	Count	189	50	11	250
		% within Also, I can only	47.6%	46.3%	47.8%	47.3%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	103	21	3	127
		% within Also, I can only	25.9%	19.4%	13.0%	24.1%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	23	20	4	47
		% within Also, I can only	5.8%	18.5%	17.4%	8.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	397	108	23	528
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Leaders of local colleges and universities * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

We'd like to know how much you trust different groups of people. First, think about people in yo...-Leaders of religious organizations * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crossta	bulatio	on
0103310	Durativ	

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
		_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	48	12	3	63
you trust different groups of		% within Also, I can only	12.6%	11.4%	13.6%	12.4%
people. First, think about		interview people who are				
people in yoLeaders of		residents of Orange,				
religious organizations		Seminole, or Osceola				
		Counties				
	Some	Count	136	29	7	172
		% within Also, I can only	35.7%	27.6%	31.8%	33.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	95	30	5	130
		% within Also, I can only	24.9%	28.6%	22.7%	25.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	102	34	7	143
		% within Also, I can only	26.8%	32.4%	31.8%	28.1%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	381	105	22	508
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

			Also, I can only i	nterview people wh	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	12	3	2	17
you trust different groups of		% within Also, I can only	2.9%	2.8%	8.0%	3.1%
people. First, think about		interview people who are				
people in yoLocal elected		residents of Orange,				
officials		Seminole, or Osceola				
		Counties				
	Some	Count	149	28	9	186
		% within Also, I can only	36.6%	25.9%	36.0%	34.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	155	37	9	201
		% within Also, I can only	38.1%	34.3%	36.0%	37.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	91	40	5	136
		% within Also, I can only	22.4%	37.0%	20.0%	25.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	407	108	25	540
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Local elected officials * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

We'd like to know how much you trust different groups of people. First, think about people in yo...-State elected officials * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only ir Orange, Sei			
	-	-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	5	2	1	8
you trust different groups of		% within Also, I can only	1.2%	1.9%	4.2%	1.5%
people. First, think about		interview people who are				
people in yoState elected		residents of Orange,				
officials		Seminole, or Osceola				
		Counties				
	Some	Count	87	19	5	111
		% within Also, I can only	21.4%	17.6%	20.8%	20.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	137	33	9	179
		% within Also, I can only	33.7%	30.6%	37.5%	33.3%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	177	54	9	240
		% within Also, I can only	43.6%	50.0%	37.5%	44.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	406	108	24	538
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Federal elected officials * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only ir Orange, Sei			
		_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	5	2	1	8
you trust different groups of		% within Also, I can only	1.2%	1.8%	4.0%	1.5%
people. First, think about		interview people who are				
people in yoFederal elected		residents of Orange,				
officials		Seminole, or Osceola				
		Counties				
	Some	Count	112	16	3	131
		% within Also, I can only	27.5%	14.4%	12.0%	24.1%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	155	40	11	206
		% within Also, I can only	38.1%	36.0%	44.0%	37.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	135	53	10	198
		% within Also, I can only	33.2%	47.7%	40.0%	36.5%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	407	111	25	543
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Government in general * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	nterview people who	o are residents of	
			Orange, Seminole, or Osceola Counties			
		_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	13	1	1	15
you trust different groups of		% within Also, I can only	3.1%	0.9%	4.0%	2.7%
people. First, think about		interview people who are				
people in yoGovernment in		residents of Orange,				
general		Seminole, or Osceola				
		Counties				
	Some	Count	146	20	6	172
		% within Also, I can only	35.4%	18.3%	24.0%	31.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	159	47	9	215
		% within Also, I can only	38.5%	43.1%	36.0%	39.3%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	95	41	9	145
		% within Also, I can only	23.0%	37.6%	36.0%	26.5%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	413	109	25	547
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

			Also, I can only i	Also, I can only interview people who are residents of		
			Orange, Se	Orange, Seminole, or Osceola Counties		
	_	_	Orange	Seminole	Osceola	Total
Do you use social media	Yes	Count	345	84	15	444
sources for information on		% within Also, I can only	80.0%	75.7%	60.0%	78.3%
community issues?		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		t.		
	No	Count	86	27	10	123
		% within Also, I can only	20.0%	24.3%	40.0%	21.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	431	111	25	567
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Do you use social media sources for information on community issues? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Which do you use? (Click all that apply)-Facebook * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

	Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties				
		Orange	Seminole	Osceola	Total
Which do you use? (Click all 1	Count	309	74	12	395
that apply)-Facebook	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	309	74	12	395
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

		Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
		Orange	Seminole	Osceola	Total
Which do you use? (Click all 1	Count	113	23	2	138
that apply)-Instagram	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	113	23	2	138
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Which do you use? (Click all that apply)-Instagram * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Which do you use? (Click all that apply)-LinkedIn * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
		Orange	Seminole	Osceola	Total
Which do you use? (Click all 1	Count	129	27	5	161
that apply)-LinkedIn	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	129	27	5	161
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

		Also, I can only ir Orange, Se	nterview people who minole, or Osceola	o are residents of Counties	
		Orange	Seminole	Osceola	Total
Which do you use? (Click all 1	Count	153	31	5	189
that apply)-Twitter	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	153	31	5	189
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Which do you use? (Click all that apply)-Twitter * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola Counties. ... Crosstabulation

Which do you use? (Click all that apply)-YouTube * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i			
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
Which do you use? (Click all	1	Count	134	28	7	169
that apply)-YouTube		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	134	28	7	169
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

		Also, I can only i Orange, Se	nterview people who minole, or Osceola	o are residents of Counties	
		Orange	Seminole	Osceola	Total
Which do you use? (Click all 1	Count	32	2	2	36
that apply)-Other (Record	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
Response)	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	32	2	2	36
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Which do you use? (Click all that apply)-Other (Record Response) * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only in	terview people who a	re residents of	
			Orange, Ser	ninole, or Osceola Co	unties	
			Orange	Seminole	Osceola	Total
Which do you use? (Click all	-	Count	564	214	137	915
that apply)-Other (Record		% within Also, I can only	94.8%	99.1%	98.6%	96.3%
Response)-TEXT		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	blogs	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	all the above	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Blogs	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Bungalower	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	BUNGALOWER	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	bungalower.com	Count	1	0	0	1

Which do you use? (Click all that apply)-Other (Record Response)-TEXT * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola Counties. ... Crosstabulation

		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Chro	omebook/internet/email	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
ema	ail	Count	3	0	0	3
		% within Also, I can only	0.5%	0.0%	0.0%	0.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Goo	ogle +	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
goog	gle plus	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Goo	ogle+	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Inter	rnet Web sites	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Loca	al Blogs, Bungalower	Count	1	0	0	1
etc		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola, Counties				

-					
Neighborhood	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties		l l		
Neighborhood App	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
neighborhood website	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
NEWSPAPERS' SITES	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
next door	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Next door	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties		1		
Nextdoor	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Occordo, Countino				
	of Osceola Counties				

	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
NextDoor.com	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
non of your business	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
reddit	Count	1	0	1	2
	% within Also, I can only	0.2%	0.0%	0.7%	0.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Reddit	Count	1	1	0	2
	% within Also, I can only	0.2%	0.5%	0.0%	0.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Snapchat	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
sunrailriders.com	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
tumblr, reddit	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

	yahoo	Count	0	0	1	1
		% within Also, I can only	0.0%	0.0%	0.7%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Yahoo	Count	0	1	0	1
		% within Also, I can only	0.0%	0.5%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	YAMMER	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	595	216	139	950
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Which of the following best describe	s your current employment status?	* Also, I can only interview people	who are
--------------------------------------	-----------------------------------	-------------------------------------	---------

residents of Orange	e, Seminole, or Osce	ola Counties	. Crosstabulation
---------------------	----------------------	--------------	-------------------

			Also, I can only inter	rview people who are	residents of Orange,	
			Semir	ole, or Osceola Count	ties	
	_	_	Orange	Seminole	Osceola	Total
Which of the following best	Work full time	Count	313	69	19	401
describes your current		% within Also, I can only interview	72.6%	62.2%	73.1%	70.6%
employment status?		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Work part time	Count	34	9	1	44
		% within Also, I can only interview	7.9%	8.1%	3.8%	7.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Retired	Count	43	19	4	66
		% within Also, I can only interview	10.0%	17.1%	15.4%	11.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	u la			
	Disabled	Count	6	1	0	7
		% within Also, I can only interview	1.4%	0.9%	0.0%	1.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	u la			
	Student	Count	10	5	0	15
		% within Also, I can only interview	2.3%	4.5%	0.0%	2.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	u la			
	Keeping house	Count	9	1	1	11
		% within Also, I can only interview	2.1%	0.9%	3.8%	1.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	u la			
	Unemployed	Count	8	5	0	13

		% within Also, I can only interview	1.9%	4.5%	0.0%	2.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Other	Count	8	2	1	11
		% within Also, I can only interview	1.9%	1.8%	3.8%	1.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	431	111	26	568
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

			Also, I can only inter	rview people who are	residents of Orange,	
			Semir	ole, or Osceola Count	ties	
	_		Orange	Seminole	Osceola	Total
How did you usually get to work	Personal car	Count	209	47	13	269
last week?		% within Also, I can only interview	69.4%	75.8%	86.7%	71.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Car pool	Count	5	0	0	5
		% within Also, I can only interview	1.7%	0.0%	0.0%	1.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Bus	Count	5	0	1	6
		% within Also, I can only interview	1.7%	0.0%	6.7%	1.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Rail	Count	10	7	1	18
		% within Also, I can only interview	3.3%	11.3%	6.7%	4.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Bike	Count	17	2	0	19
		% within Also, I can only interview	5.6%	3.2%	0.0%	5.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Walk	Count	15	1	0	16
		% within Also, I can only interview	5.0%	1.6%	0.0%	4.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Other	Count	4	2	0	6

How did you usually get to work last week? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		% within Also, I can only interview	1.3%	3.2%	0.0%	1.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	I work at home	Count	36	3	0	39
		% within Also, I can only interview	12.0%	4.8%	0.0%	10.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	301	62	15	378
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

			Also, I can only in Orange, Ser			
	_	_	Orange	Seminole	Osceola	Total
How many minutes did it take	10	Count	31	1	1	33
you on a typical day last week		% within Also, I can only	11.9%	1.7%	6.3%	9.8%
to get from home to work?		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		u.		
	100	Count	1	0	0	1
		% within Also, I can only	0.4%	0.0%	0.0%	0.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	105	Count	1	0	1	2
		% within Also, I can only	0.4%	0.0%	6.3%	0.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		1		
	12	Count	8	0	0	8
		% within Also, I can only	3.1%	0.0%	0.0%	2.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	120	Count	1	0	0	1
		% within Also, I can only	0.4%	0.0%	0.0%	0.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	125	Count	0	0	1	1
		% within Also, I can only	0.0%	0.0%	6.3%	0.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	130	Count	0	1	0	1

139

How many minutes did it take you on a typical day last week to get from home to work? * Also, I can only interview

	% within Alao, Lean any	0.0%	1 70/	0.0%	0.2%
		0.0%	1.770	0.0%	0.3%
	residents of Orange, Seminole				
	or Oscoola, Countios				
14	Count	0	1	0	1
	% within Also, I can only	0.0%	1.7%	0.0%	0.3%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
15	Count	28	9	0	37
	% within Also, I can only	10.7%	15.0%	0.0%	11.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties		U		l
150	Count	0	1	0	1
	% within Also, I can only	0.0%	1.7%	0.0%	0.3%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties		t		1
16	Count	2	0	0	2
	% within Also, I can only	0.8%	0.0%	0.0%	0.6%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties		u and a second		
17	Count	3	0	0	3
	% within Also, I can only	1.1%	0.0%	0.0%	0.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
18	Count	3	1	0	4
	% within Also, I can only	1.1%	1.7%	0.0%	1.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
19	Count	1	0	0	1
	% within Also, I can only	0.4%	0.0%	0.0%	0.3%
	interview people who are	0.470	0.070	0.070	0.070
	residents of Orange. Seminole				

-						
2	Count	3	0	0	3	
	% within Also, I can only	1.1%	0.0%	0.0%	0.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		l.	l l		
20	Count	34	7	1	42	
	% within Also, I can only	13.0%	11.7%	6.3%	12.5%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		L.	L.		
22	Count	1	1	0	2	
	% within Also, I can only	0.4%	1.7%	0.0%	0.6%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		L.	L.		
23	Count	2	0	0	2	
	% within Also, I can only	0.8%	0.0%	0.0%	0.6%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
25	Count	26	4	0	30	
	% within Also, I can only	10.0%	6.7%	0.0%	8.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
28	Count	1	0	0	1	
	% within Also, I can only	0.4%	0.0%	0.0%	0.3%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
3	Count	1	0	0	1	
	% within Also, I can only	0.4%	0.0%	0.0%	0.3%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		t.	t.		
30	Count	34	12	2	48	

	% within Also, I can only	13.0%	20.0%	12.5%	14.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	t .			
300	Count	1	0	0	1
	% within Also, I can only	0.4%	0.0%	0.0%	0.3%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
35	Count	11	3	2	16
	% within Also, I can only	4.2%	5.0%	12.5%	4.7%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	l.			
40	Count	17	4	1	22
	% within Also, I can only	6.5%	6.7%	6.3%	6.5%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	L.			
45	Count	15	5	3	23
	% within Also, I can only	5.7%	8.3%	18.8%	6.8%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	L.			
5	Count	9	3	0	12
	% within Also, I can only	3.4%	5.0%	0.0%	3.6%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	t .			
50	Count	5	1	0	6
	% within Also, I can only	1.9%	1.7%	0.0%	1.8%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	t.			
55	Count	2	1	0	3
	% within Also, I can only	0.8%	1.7%	0.0%	0.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

			1	1	1	
6	Count	0	1	0	1	
	% within Also, I can only	0.0%	1.7%	0.0%	0.3%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		I.			
60	Count	7	2	2	11	
	% within Also, I can only	2.7%	3.3%	12.5%	3.3%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		I.			
7	Count	4	0	1	5	
	% within Also, I can only	1.5%	0.0%	6.3%	1.5%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		u			
70	Count	1	0	0	1	
	% within Also, I can only	0.4%	0.0%	0.0%	0.3%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
75	Count	1	2	0	3	
	% within Also, I can only	0.4%	3.3%	0.0%	0.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
8	Count	2	0	0	2	
	% within Also, I can only	0.8%	0.0%	0.0%	0.6%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
80	Count	3	0	0	3	
	% within Also, I can only	1.1%	0.0%	0.0%	0.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
9	Count	1	0	0	1	

			_			
		% within Also, I can only	0.4%	0.0%	0.0%	0.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			1	
	90	Count	1	0	1	:
		% within Also, I can only	0.4%	0.0%	6.3%	0.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	261	60	16	33
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
			Also, I can only i	nterview people who	o are residents of	
------------------------------	---	--------------------------------	---	---------------------	--------------------	-------
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
How many years have you	1	Count	14	0	2	16
lived in Central Florida? If		% within Also, I can only	3.3%	0.0%	6.9%	2.9%
6 months or less, type 0.		interview people who are				
Otherwis		residents of Orange, Seminole,				
		or Osceola Counties				
	2	Count	11	4	1	16
		% within Also, I can only	2.6%	3.6%	3.4%	2.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	L			1
	3	Count	10	2	2	14
		% within Also, I can only	2.4%	1.8%	6.9%	2.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	l i i i i i i i i i i i i i i i i i i i			
	4	Count	14	1	0	15
		% within Also, I can only	3.3%	0.9%	0.0%	2.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	I.		I.	
	5	Count	15	0	0	15
		% within Also, I can only	3.6%	0.0%	0.0%	2.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				1
	6	Count	8	0	0	8
		% within Also, I can only	1.9%	0.0%	0.0%	1.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	7	Count	5	3	0	8

How many years have you lived in Central Florida? If 6 months or less, type 0. Otherwis... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			1	î.	1
	% within Also, I can only	1.2%	2.7%	0.0%	1.4%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties			1	
8	Count	13	3	1	17
	% within Also, I can only	3.1%	2.7%	3.4%	3.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties		l l	u -	
9	Count	16	2	0	18
	% within Also, I can only	3.8%	1.8%	0.0%	3.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
10	Count	18	6	2	26
	% within Also, I can only	4.3%	5.5%	6.9%	4.7%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
11	Count	8	2	1	11
	% within Also, I can only	1.9%	1.8%	3.4%	2.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
12	Count	9	5	o	14
	% within Also, I can only	2.1%	4.5%	0.0%	2.5%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
13	Count	11	1	1	13
	% within Also. I can only	2.6%	0.9%	3.4%	2.3%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
14	Count	8	2	o	10
	% within Also, I can only	1.9%	1.8%	0.0%	1.8%
	interview people who are				
	residents of Orange, Seminole.				

1	-	_	_	_		
15	Count	15	4	0	19	
	% within Also, I can only	3.6%	3.6%	0.0%	3.4%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	4	4	4		
16	Count	6	7	0	13	
	% within Also, I can only	1.4%	6.4%	0.0%	2.3%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	ţ	t	t	u .	
17	Count	8	2	0	10	
	% within Also, I can only	1.9%	1.8%	0.0%	1.8%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
18	Count	7	2	0	9	
	% within Also, I can only	1.7%	1.8%	0.0%	1.6%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	ţ	t	t		
19	Count	5	1	1	7	
	% within Also, I can only	1.2%	0.9%	3.4%	1.3%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	t.	t.	t.		
20	Count	12	7	1	20	
	% within Also, I can only	2.9%	6.4%	3.4%	3.6%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	u la	u la	u .		
21	Count	5	1	0	6	
	% within Also, I can only	1.2%	0.9%	0.0%	1.1%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
22	Count	3	3	2	8	

•					
	% within Also, I can only	0.7%	2.7%	6.9%	1.4%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties			U	
23	Count	12	3	1	16
	% within Also, I can only	2.9%	2.7%	3.4%	2.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties			U	
24	Count	10	5	2	17
	% within Also, I can only	2.4%	4.5%	6.9%	3.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
25	Count	18	5	0	23
	% within Also, I can only	4.3%	4.5%	0.0%	4.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
26	Count	13	3	1	17
	% within Also, I can only	3.1%	2.7%	3.4%	3.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties			l.	
27	Count	10	1	0	11
	% within Also, I can only	2.4%	0.9%	0.0%	2.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties			4	
28	Count	6	2	1	9
	% within Also, I can only	1.4%	1.8%	3.4%	1.6%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties			l.	
29	Count	4	1	0	5
	% within Also, I can only	1.0%	0.9%	0.0%	0.9%
	interview people who are				
	residents of Orange, Seminole,				

1		_	_	-	-	
30	Count	17	7	2	26	
	% within Also, I can only	4.0%	6.4%	6.9%	4.7%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		l.			
31	Count	1	2	0	3	
	% within Also, I can only	0.2%	1.8%	0.0%	0.5%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		t.			
32	Count	6	3	2	11	
	% within Also, I can only	1.4%	2.7%	6.9%	2.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
33	Count	11	0	1	12	
	% within Also, I can only	2.6%	0.0%	3.4%	2.1%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		l.			
34	Count	7	2	1	10	
	% within Also, I can only	1.7%	1.8%	3.4%	1.8%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		L. C.			
35	Count	11	2	0	13	
	% within Also, I can only	2.6%	1.8%	0.0%	2.3%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
36	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
37	Count	7	2	0	9	

					1	
	% within Also, I can only	1.7%	1.8%	0.0%	1.6%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		u la	u li	l	
38	Count	6	0	0	6	
	% within Also, I can only	1.4%	0.0%	0.0%	1.1%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		u di seconda	L.	l	
39	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
40	Count	2	1	1	4	
	% within Also, I can only	0.5%	0.9%	3.4%	0.7%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
41	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		L		I.	
42	Count	0	1	0	1	
	% within Also, I can only	0.0%	0.9%	0.0%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		u la	u li	l	
43	Count	5	0	0	5	
	% within Also, I can only	1.2%	0.0%	0.0%	0.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
44	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
	15	50				

		_	-			
45	Count	7	3	1	11	
	% within Also, I can only	1.7%	2.7%	3.4%	2.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
46	Count	4	0	1	5	
	% within Also, I can only	1.0%	0.0%	3.4%	0.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
47	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
48	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
49	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
50	Count	9	1	0	10	
	% within Also, I can only	2.1%	0.9%	0.0%	1.8%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
51	Count	5	0	0	5	
	% within Also, I can only	1.2%	0.0%	0.0%	0.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
52	Count	0	2	0	2	

						n l
		% within Also, I can only	0.0%	1.8%	0.0%	0.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		U.		
:	53	Count	0	1	1	2
		% within Also, I can only	0.0%	0.9%	3.4%	0.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		I.		
	54	Count	0	2	0	2
		% within Also, I can only	0.0%	1.8%	0.0%	0.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
:	55	Count	5	0	0	5
		% within Also, I can only	1.2%	0.0%	0.0%	0.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
:	56	Count	0	2	0	2
		% within Also, I can only	0.0%	1.8%	0.0%	0.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		L		
	57	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		L		
:	58	Count	7	1	0	8
		% within Also, I can only	1.7%	0.9%	0.0%	1.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		u la		
	60	Count	4	0	0	4
		% within Also, I can only	1.0%	0.0%	0.0%	0.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

	64	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		1		U.
	65	Count	1	0	0	
		% within Also, I can only	0.2%	0.0%	0.0%	0.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		t.	t.	ų
	73	Count	1	0	0	
		% within Also, I can only	0.2%	0.0%	0.0%	0.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	u la	U	u la	1
	74	Count	1	0	0	u .
		% within Also, I can only	0.2%	0.0%	0.0%	0.29
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	420	110	29	55
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

How much formal schooling have you had? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
	-	-	Orange	Seminole	Osceola	Total
How much formal schooling	Less than high school	Count	3	0	0	3
have you had?		% within Also, I can only	0.7%	0.0%	0.0%	0.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	High school or equivalent	Count	20	10	3	33
	(including GED)	% within Also, I can only	4.6%	9.1%	11.5%	5.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			1	
	Some college (including AA	Count	64	35	6	105
	degree, two-year community	% within Also, I can only	14.8%	31.8%	23.1%	18.5%
	college)	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			1	
	College graduate	Count	197	40	10	247
		% within Also, I can only	45.6%	36.4%	38.5%	43.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			1	
	Graduate or professional	Count	148	25	7	180
	degree	% within Also, I can only	34.3%	22.7%	26.9%	31.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	432	110	26	568
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Which of the following do you consider as your racial or ethnic group? * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola	Counties Crosstabulation
000000000000000000000000000000000000000	

			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola C	Counties	
		_	Orange	Seminole	Osceola	Total
Which of the following do you	White	Count	421	164	68	653
consider as your racial or ethnic		% within Also, I can only	71.0%	76.6%	49.3%	69.1%
group?		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Black/ African-American	Count	51	15	13	79
		% within Also, I can only	8.6%	7.0%	9.4%	8.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Hispanic	Count	67	14	52	133
		% within Also, I can only	11.3%	6.5%	37.7%	14.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Asian/Pacific Islander	Count	12	6	1	19
		% within Also, I can only	2.0%	2.8%	0.7%	2.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Native American	Count	3	1	0	4
		% within Also, I can only	0.5%	0.5%	0.0%	0.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Multi-racial or multi-	Count	26	12	2	40
	ethnic	% within Also, I can only	4.4%	5.6%	1.4%	4.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Other	Count	13	2	2	17

	% within Also, I can only	2.2%	0.9%	1.4%	1.8%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	593	214	138	945
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Are you a registered voter? * Also, I can only interview people who are residents of Orange, Seminole, or

			Also, I can only i Orange, Se	nterview people who minole, or Osceola (are residents of Counties	
			Orange	Seminole	Osceola	Total
Are you a registered	Yes	Count	408	104	24	536
voter?		% within Also, I can only	95.6%	95.4%	96.0%	95.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	No	Count	19	5	1	25
		% within Also, I can only	4.4%	4.6%	4.0%	4.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	427	109	25	561
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Osceola Counties. ... Crosstabulation

interview pe	ople who are res	idents of Orange, Semino	le, or Osceola	Counties Cro	sstabulation	
			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Count	ties	
		-	Orange	Seminole	Osceola	Total
Finally, this question is optional,	\$15,000 or less	Count	12	3	0	15
but it helps us understand the		% within Also, I can only interview	3.1%	3.2%	0.0%	3.0%
participants in our survey. W		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	\$15,000-\$25,000	Count	21	4	1	26
		% within Also, I can only interview	5.5%	4.3%	4.2%	5.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	\$26,000-\$50,000	Count	69	18	7	94
		% within Also, I can only interview	17.9%	19.1%	29.2%	18.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	\$50,000-\$75,000	Count	65	20	2	87
		% within Also, I can only interview	16.9%	21.3%	8.3%	17.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	\$75,000-\$100,000	Count	66	16	4	86
		% within Also, I can only interview	17.1%	17.0%	16.7%	17.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	\$100,000-\$200,000	Count	109	29	9	147
		% within Also, I can only interview	28.3%	30.9%	37.5%	29.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	More than \$200.000	Count	43	4	1	48

Finally, this question is optional, but it helps us understand the participants in our survey. W... * Also, I can only

	_				
	% within Also, I can only interview	11.2%	4.3%	4.2%	9.5%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				
Total	Count	385	94	24	503
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

That completes the survey. You've been great – thank you so much for your time and effort! ... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
	-	_	Orange	Seminole	Osceola	Total
That completes the	Male	Count	304	109	67	480
survey. You've been great -		% within Also, I can only	51.0%	50.5%	48.2%	50.5%
thank you so much for your		interview people who are				
time and effort!		residents of Orange, Seminole,				
		or Osceola Counties				
	Female	Count	292	107	72	471
		% within Also, I can only	49.0%	49.5%	51.8%	49.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	596	216	139	951
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

			Crosstabulation			
			Also, I can only interview	v people who are residents	of Orange, Seminole, or	
				Osceola Counties	h	
			Orange	Seminole	Osceola	Total
age	18-29	Count	116	48	42	206
		% within Also, I can only interview people	19.5%	22.2%	30.2%	21.7%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	30-59	Count	353	114	78	545
		% within Also, I can only interview people	59.2%	52.8%	56.1%	57.3%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	60-100	Count	127	54	19	200
		% within Also, I can only interview people	21.3%	25.0%	13.7%	21.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
Total		Count	596	216	139	951
		% within Also, I can only interview people	100.0%	100.0%	100.0%	100.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				

age * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

			Also, I can only ir	nterview people who	are residents of	
			Orange, Ser	minole, or Osceola C	Counties	
			Orange	Seminole	Osceola	Total
The most common reason you	-	Count	580	216	139	935
ride a bike is:-TEXT		% within Also, I can only	97.5%	100.0%	100.0%	98.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	All of the above!	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	1	I		
	All of the above.	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	all the above	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	cause	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Enjoy the neighborhood	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Everything listed other than	Count	1	0	0	1

The most common reason you ride a bike is:-TEXT * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

				1	
commuting. I hate work.	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Exercise and social activity	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Getting to meeting via bike-	Count	1	o	o	1
share	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
I try to use my bike whenever	Count	1	0	o	1
there is a safe road to travel on	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
to get where I'm going. Tough	interview people who are				
to do in this area.	residents of Orange, Seminole,				
	or Osceola Counties				
Sheer enjoyment, great	Count	1	0	o	1
exercise, fresh air,	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
convenience, seeing the	interview people who are				
beautiful views of orlando.	residents of Orange, Seminole,				
	or Osceola Counties				
tied between commuting and	Count	1	o	o	1
exercise	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
To do all of the above	Count	1	0	o	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
To get to a destination as well	Count	1	0	o	1
as the enjoyment of riding and	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
the exersice	interview people who are				
	residents of Orange, Seminole,				

	-		_	_		
	To get to work, but the roads	Count	1	0	0	1
	are hazardous so I don't do it	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	much.	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	When I don't have a car.	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	595	216	139	950
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

The most common reason you walk is:-TEXT * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties	Crosstabulation

			Also, I can only i	nterview people who	are residents of	
			Orange, Se	minole, or Osceola	Counties	
	-	-	Orange	Seminole	Osceola	Total
The most common reason you		Count	551	207	138	896
walk is:-TEXT		% within Also, I can only	93.1%	95.4%	99.3%	94.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	A social activity, to spend time	Count	1	0	0	1
	outside, convenience to	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	orlando events	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	u .			
	all	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	U			
I	all of the above	Count	1	0	0	1

	-	1	I.		
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties			1	
All of the above	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
All of the above , I am b	olind Count	1	0	o	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
all the above	Count	1	0	o	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
As necessary	Count	1	0	o	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Both shopping and to	Count	1	0	0	1
experience the outdoor	slucky % within Also, I can only	0.2%	0.0%	0.0%	0.1%
to live where I can	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
car or bile broken	Count	0	1	0	1
	% within Also, I can only	0.0%	0.5%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
dog	Count	о	1	o	1
	% within Also, I can only	0.0%	0.5%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				

Dog walking	Count	2	0	0	2	
	% within Also, I can only	0.3%	0.0%	0.0%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
Exercise for my dog	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	u l				
for work	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
I am disabled. I commute using	Count	1	0	0	1	
a mobility scooter since I do not	% within Also, I can only	0.2%	0.0%	0.0%	0.1%	
drive. I consider this walking.	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
I am disabled. This instrument	Count	1	0	0	1	
is not providing me with	% within Also, I can only	0.2%	0.0%	0.0%	0.1%	
appropriate responses.	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	u .		t i		
I don't	Count	1	0	0	1	
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	u .		t i		
I would love to walk to work	Count	1	0	0	1	
and school like I used to in	% within Also, I can only	0.2%	0.0%	0.0%	0.1%	
other states. I find Florida to	interview people who are					
not be conducive to walking to	residents of Orange, Seminole,					
a destination.	or Osceola Counties					
Lunch downtown	Count	1	0	0	1	

		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Lyn	x is always late	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Nig	htlife	Count	0	1	0	1
		% within Also, I can only	0.0%	0.5%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Not	able to drive safely	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Sor	netimes its quicker than	Count	1	0	0	1
wai	ting on the bus	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
То	enjoy the outdoors as well	Count	1	0	0	1
ase	exercise and to get to	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
des	tination	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
to e	exercise my dog and to get	Count	0	1	0	1
the	benefit myself.	% within Also, I can only	0.0%	0.5%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	u			
to g	et around downtown	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

ı					
To walk my dog	Count	0	0	1	1
	% within Also, I can only	0.0%	0.0%	0.7%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	u l			
To walk my dog and get	Count	0	1	0	1
exercise	% within Also, I can only	0.0%	0.5%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	u .			
Walk around the city for work to	Count	1	0	0	1
go to meetings and the office.	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walk my dog.	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walk my dogs	Count	1	1	0	2
	% within Also, I can only	0.2%	0.5%	0.0%	0.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	u l			
walk the dog	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	u .			
Walk the Dog	Count	0	1	0	1
	% within Also, I can only	0.0%	0.5%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
WALK THE DOG	Count	0	1	0	1

	% within Also, I can only	0.0%	0.5%	0.0%	0.1%
	interview people who are			0.070	••••
	residents of Orange, Seminole,				
	or Osceola Counties				
walk the dog twicw a day	Count	0	1	o	1
	% within Also, I can only	0.0%	0.5%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walk to lunch (Downtown);	Count	1	o	o	1
walk to restaurant from home	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
(Mills50)	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties			ļ	
Walk to restaurant	Count	1	o	o	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
walking a dog	Count	1	o	o	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walking from citrus bowl to	Count	1	0	0	1
down town after soccer game is	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
over	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walking from my office to meet	Count	o	1	0	1
with clients	% within Also, I can only	0.0%	0.5%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walking is not an option	Count	1	0	0	1
considering the weather, and	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
lack of side walks.	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Walking my dogs	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
walking the dog	Count	2	0	0	2
	% within Also, I can only	0.3%	0.0%	0.0%	0.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walking the dog	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walking the dogs	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walking to meetings downtown	Count	1	0	0	1
	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
walking to meetings in down	Count	1	0	0	1
town Orlando	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Walking to/from lunch and	Count	1	0	0	1
meetings while at work in	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
Downtown Orlando	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
We live downtown so we walk	Count	1	0	0	1

			_			
	to everything we can, or walk	% within Also, I can only	0.2%	0.0%	0.0%	0.1%
	and hop on the limo, and then	interview people who are				
	walk some more	residents of Orange, Seminole,				
		or Osceola Counties			u la	I.
	Work related.	Count	1	0	0	1
		% within Also, I can only	0.2%	0.0%	0.0%	0.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	592	217	139	948
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Appendix E: Unweighted Volunteer Marginals

First, how well do you think the	Central Florida transportation system serves the needs of re	esi * Are you a resident of Orange, O	sceola,
----------------------------------	--	---------------------------------------	---------

or Seminole County? Crosstabulation

			Are you a reside	ola, or Seminole		
				County?		
	_	_	Orange	Seminole	Osceola	Total
First, how well do you think the	Great and serves all travelers	Count	1	3	0	4
Central Florida transportation	equally well	% within Are you a resident of	0.3%	3.4%	0.0%	0.9%
system serves the needs of		Orange, Osceola, or Seminole				
resi		County?				1
	Pretty good and serves most	Count	46	18	5	69
	travelers adequately	% within Are you a resident of	13.2%	20.7%	26.3%	15.2%
		Orange, Osceola, or Seminole				
		County?			U	1
	Average and serves some	Count	176	40	10	226
	travelers	% within Are you a resident of	50.4%	46.0%	52.6%	49.7%
		Orange, Osceola, or Seminole				
		County?			L. C.	1
	Poor and fails to serve most	Count	112	24	4	140
	travelers	% within Are you a resident of	32.1%	27.6%	21.1%	30.8%
		Orange, Osceola, or Seminole				
		County?			L. C.	1
	Failing and no one's needs are	Count	13	1	0	14
	being met	% within Are you a resident of	3.7%	1.1%	0.0%	3.1%
		Orange, Osceola, or Seminole				
		County?				
	No opinion	Count	1	1	0	2
		% within Are you a resident of	0.3%	1.1%	0.0%	0.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us if you agree or disagree with the following statement:

What is now being d... * Are you a resident of

Orange, Osceola, or Seminole County? Crosstabulation

Are you a resident of Orange, Osceola, or Seminole County? Total

			Orange	Seminole	Osceola	
Please tell us if you agree or	Agree strongly	Count	3	4	1	8
disagree with the following		% within Are you a resident of	0.9%	4.6%	5.3%	1.8%
statement: What is now	being	Orange, Osceola, or Seminole				
d		County?				
	Agree	Count	75	13	5	93
		% within Are you a resident of	21.5%	14.9%	26.3%	20.4%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	175	46	7	228
		% within Are you a resident of	50.1%	52.9%	36.8%	50.1%
		Orange, Osceola, or Seminole				
		County?				l.
	Disagree strongly	Count	73	19	4	96
		% within Are you a resident of	20.9%	21.8%	21.1%	21.1%
		Orange, Osceola, or Seminole				
		County?				
	l don't know	Count	23	5	2	30
		% within Are you a resident of	6.6%	5.7%	10.5%	6.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Would you say government generally spends too much, too little, or about the right amount on tra... * Are you a resident

of Orange, Osceola, or Seminole County? Crosstabulation

	Are you a resident o	Seminole County?		
	Orange	Seminole	Osceola	Total
172				-

	-	-			r	r
Would you say government	Too much	Count	11	11	1	23
generally spends too much, too		% within Are you a resident of	3.2%	12.6%	5.3%	5.1%
little, or about the right amount on		Orange, Osceola, or Seminole				
tra		County?				
	Too little	Count	270	63	15	348
		% within Are you a resident of	77.6%	72.4%	78.9%	76.7%
		Orange, Osceola, or Seminole				
		County?		1		
	About right	Count	28	6	1	35
		% within Are you a resident of	8.0%	6.9%	5.3%	7.7%
		Orange, Osceola, or Seminole				
		County?	u l	ţ		
	l don't know	Count	39	7	2	48
		% within Are you a resident of	11.2%	8.0%	10.5%	10.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	348	87	19	454
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us about your personal experiences with the transportation system. -Do you ever drive to get where you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Are you a resident of Orange, Osceola, or Seminole County?

Total

			Orange	Seminole	Osceola	
Please tell us about your	No	Count	16	1	0	17
personal experiences with the		% within Are you a resident of	4.7%	1.2%	0.0%	3.8%
transportation systemDo you		Orange, Osceola, or Seminole				
ever drive to get where you		County?				
need to go?	Yes	Count	327	83	19	429
		% within Are you a resident of	95.3%	98.8%	100.0%	96.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	343	84	19	446
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us about your personal experiences with the transportation system. -Do you ever walk to get where you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
			Orange	Seminole	Osceola	Total
Please tell us about your	No	Count	73	32	12	117
personal experiences with the		% within Are you a resident of	21.3%	38.1%	63.2%	26.3%
transportation systemDo you		Orange, Osceola, or Seminole				
ever walk to get where you		County?				
need to go?	Yes	Count	269	52	7	328
		% within Are you a resident of	78.7%	61.9%	36.8%	73.7%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	342	84	19	445
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us about your personal experiences with the transportation system. -Do you ever take SunRail to get where you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Are you a resident of Orange, Osceola, or Seminole

County?

			Orange	Seminole	Osceola	
Please tell us about your	No	Count	208	44	13	265
personal experiences with the		% within Are you a resident of	60.8%	52.4%	68.4%	59.6%
transportation systemDo you		Orange, Osceola, or Seminole				
ever take SunRail to get where		County?				
you need to go?	Yes	Count	134	40	6	180
		% within Are you a resident of	39.2%	47.6%	31.6%	40.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	342	84	19	445
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us about your personal experiences with the transportation system. -Do you ever ride your bike to get where you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
			Orange	Seminole	Osceola	Total
Please tell us about your	No	Count	161	47	16	224
personal experiences with the		% within Are you a resident of	47.4%	56.0%	84.2%	50.6%
transportation systemDo you		Orange, Osceola, or Seminole				
ever ride your bike to get where		County?				
you need to go?	Yes	Count	179	37	3	219
		% within Are you a resident of	52.6%	44.0%	15.8%	49.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	340	84	19	443
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us about your personal experiences with the transportation system. -Do you ever take the bus to get to were you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Are you a resident of Orange, Osceola, or Seminole County?

Total

			Orange	Seminole	Osceola	
Please tell us about your	No	Count	243	69	14	326
personal experiences with the		% within Are you a resident of	71.5%	82.1%	73.7%	73.6%
transportation systemDo you		Orange, Osceola, or Seminole				
ever take the bus to get to were		County?				
you need to go?	Yes	Count	97	15	5	117
		% within Are you a resident of	28.5%	17.9%	26.3%	26.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	340	84	19	443
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Of all the ways you travel, which is the MOST enjoyable? * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

Are you a resident of Orange, Osceola, or Seminole County?

Total

			Orange	Seminole	Osceola	
Of all the ways you travel,	Drive	Count	80	30	9	119
which is the MOST enjoyable?		% within Are you a resident of	23.1%	34.5%	50.0%	26.3%
		Orange, Osceola, or Seminole				
		County?				
	Walk	Count	85	10	2	97
		% within Are you a resident of	24.5%	11.5%	11.1%	21.5%
		Orange, Osceola, or Seminole				
		County?				
	Bike	Count	101	22	2	125
		% within Are you a resident of	29.1%	25.3%	11.1%	27.7%
		Orange, Osceola, or Seminole				
		County?				
	Bus	Count	8	0	1	9
		% within Are you a resident of	2.3%	0.0%	5.6%	2.0%
		Orange, Osceola, or Seminole				
		County?				
	SunRail	Count	73	25	4	102
		% within Are you a resident of	21.0%	28.7%	22.2%	22.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	347	87	18	452
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Of all the ways you travel, which is the MOST convenient? * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

Are you a reside	Are you a resident of Orange, Osceola, or Seminole			
	County?			
Orange	Seminole	Osceola	Total	

Of all the ways you travel,	Drive	Count	273	76	18	367
which is the MOST		% within Are you a resident of	78.4%	87.4%	94.7%	80.8%
convenient?		Orange, Osceola, or Seminole				
		County?				
	Walk	Count	33	1	0	34
		% within Are you a resident of	9.5%	1.1%	0.0%	7.5%
		Orange, Osceola, or Seminole				
		County?				
	Bike	Count	24	2	0	26
		% within Are you a resident of	6.9%	2.3%	0.0%	5.7%
		Orange, Osceola, or Seminole				
		County?				
	Bus	Count	7	2	0	9
		% within Are you a resident of	2.0%	2.3%	0.0%	2.0%
		Orange, Osceola, or Seminole				
		County?				
	SunRail	Count	11	6	1	18
		% within Are you a resident of	3.2%	6.9%	5.3%	4.0%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	348	87	19	454
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Granting that everything on the list is important to some degree, please rank the four factors...-Needs of all users * Are

you a resident of Orange, Osceola, or Seminole County? Crosstabulation

	Are you a reside	Are you a resident of Orange, Osceola, or Seminole			
	County?				
	Orange	Seminole	Osceola	Total	
Granting that everything on the 1.00 Count	123	32	2	157	

	-	-		1		
list is important to some		% within Are you a resident of	42.1%	46.4%	11.1%	41.4%
degree, please rank the four		Orange, Osceola, or Seminole				
factorsNeeds of all users		County?				
	2.00	Count	106	21	8	135
		% within Are you a resident of	36.3%	30.4%	44.4%	35.6%
		Orange, Osceola, or Seminole				
		County?				
	3.00	Count	43	11	2	56
		% within Are you a resident of	14.7%	15.9%	11.1%	14.8%
		Orange, Osceola, or Seminole				
		County?				
	4.00	Count	20	5	6	31
		% within Are you a resident of	6.8%	7.2%	33.3%	8.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	292	69	18	379
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Granting that everything on the list is important to some degree, please rank the four factors...-Safety * Are you a

resident of Orange, Osceola, or Seminole County? Crosstabulation

				Are you a reside			
					County?		
		-	_	Orange	Seminole	Osceola	Total
Granting	that everything on the	1.00	Count	106	24	12	142

	_	-	•			
list is important to some		% within Are you a resident of	36.3%	34.8%	66.7%	37.5%
degree, please rank the four		Orange, Osceola, or Seminole				
factorsSafety		County?				
	2.00	Count	85	19	3	107
		% within Are you a resident of	29.1%	27.5%	16.7%	28.2%
		Orange, Osceola, or Seminole				
		County?				
	3.00	Count	64	16	2	82
		% within Are you a resident of	21.9%	23.2%	11.1%	21.6%
		Orange, Osceola, or Seminole				
		County?				
	4.00	Count	37	10	1	48
		% within Are you a resident of	12.7%	14.5%	5.6%	12.7%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	292	69	18	379
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Granting that everything on the list is important to some degree, please rank the four factors...-Support the economy * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

	Are you a reside					
		County?	1			
	Orange	Seminole	Osceola	Total		
Granting that everything on the 1.00 Count	27	7	2	36		
	-	-				
------------------------------	------	--------------------------------	--------	--------	--------	--------
list is important to some		% within Are you a resident of	9.2%	10.1%	11.1%	9.5%
degree, please rank the four		Orange, Osceola, or Seminole				
factorsSupport the economy		County?				
	2.00	Count	44	19	5	68
		% within Are you a resident of	15.1%	27.5%	27.8%	17.9%
		Orange, Osceola, or Seminole				
		County?				
	3.00	Count	81	23	6	110
		% within Are you a resident of	27.7%	33.3%	33.3%	29.0%
		Orange, Osceola, or Seminole				
		County?				
	4.00	Count	140	20	5	165
		% within Are you a resident of	47.9%	29.0%	27.8%	43.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	292	69	18	379
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

	Are you a resident of Orange, Osceola, or Seminole			
		County?	1	
	Orange	Seminole	Osceola	Total
Granting that everything on the 1.00 Count	35	6	2	43

	-	-		1	1	. 1
list is important to some		% within Are you a resident of	12.0%	8.7%	11.1%	11.3%
degree, please rank the four		Orange, Osceola, or Seminole				
factorsEnvironment and air		County?				
quality	2.00	Count	57	10	2	69
		% within Are you a resident of	19.5%	14.5%	11.1%	18.2%
		Orange, Osceola, or Seminole				
		County?				
	3.00	Count	103	19	8	130
		% within Are you a resident of	35.3%	27.5%	44.4%	34.3%
		Orange, Osceola, or Seminole				
		County?				
	4.00	Count	97	34	6	137
		% within Are you a resident of	33.2%	49.3%	33.3%	36.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	292	69	18	379
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

When planning how the transportation system will evolve over the next 20 years, what should we...* Are you a resident of Orange,

Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
			County?			
			Orange	Seminole	Osceola	Total
When planning how the	Widening current roads	Count	13	7	1	21

	-	•	•			
transportation system will		% within Are you a resident of	3.7%	8.1%	5.3%	4.6%
evolve over the next 20 years,		Orange, Osceola, or Seminole				
what should we		County?				
	Building new roads	Count	10	6	3	19
		% within Are you a resident of	2.9%	7.0%	15.8%	4.2%
		Orange, Osceola, or Seminole				
		County?				
	Expanding bus and rail options	Count	225	59	14	298
		% within Are you a resident of	64.5%	68.6%	73.7%	65.6%
		Orange, Osceola, or Seminole				
		County?		l .		
	Encouraging active	Count	101	14	1	116
	transportation like walking and	% within Are you a resident of	28.9%	16.3%	5.3%	25.6%
	biking	Orange, Osceola, or Seminole				
		County?				
Total		Count	349	86	19	454
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Should health impacts such as air quality, obesity and stress be taken into consideration when... * Are you a resident of Orange, Osceola,

or Seminole County? Crosstabulation

	Are you a reside	Are you a resident of Orange, Osceola, or Seminole			
	Orange	Seminole	Osceola	Total	
Should health impacts such as Yes, health impacts should be Count	308	64	15	387	

	-	-	1		1	
air quality, obesity and stress	considered	% within Are you a resident of	88.5%	73.6%	78.9%	85.2%
be taken into consideration		Orange, Osceola, or Seminole				
when		County?			u .	
	No, these are not issues that	Count	40	23	4	67
	the transportation system	% within Are you a resident of	11.5%	26.4%	21.1%	14.8%
	needs to address	Orange, Osceola, or Seminole				
		County?				
Total		Count	348	87	19	454
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Central Florida needs a more balanced transportation system - including increased transit option... * Are you a resident

of Orange,	Osceola,	or Seminole	County?	Crosstabulation
------------	----------	-------------	---------	-----------------

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
			Orange	Seminole	Osceola	Total
Central Florida needs a more	Agree strongly	Count	277	59	14	350

Г	-	-			1	1
balanced transportation system -		% within Are you a resident of	79.6%	67.8%	73.7%	77.1%
including increased transit		Orange, Osceola, or Seminole				
option		County?				
	Agree	Count	58	18	4	80
		% within Are you a resident of	16.7%	20.7%	21.1%	17.6%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	8	1	0	9
		% within Are you a resident of	2.3%	1.1%	0.0%	2.0%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	3	6	1	10
		% within Are you a resident of	0.9%	6.9%	5.3%	2.2%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/no opinion	Count	2	3	0	5
		% within Are you a resident of	0.6%	3.4%	0.0%	1.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	348	87	19	454
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

The community has an obligation to provide public transportation for the benefit of people who c... * Are you a resident

of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole County?			
			Orange	Seminole	Osceola	Total
The community has an obligation	Agree strongly	Count	218	43	13	274

	-	-	1	I	l	1
to provide public transportation		% within Are you a resident of	62.5%	49.4%	68.4%	60.2%
for the benefit of people who c		Orange, Osceola, or Seminole				
		County?				
	Agree	Count	93	28	3	124
		% within Are you a resident of	26.6%	32.2%	15.8%	27.3%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	19	6	2	2
		% within Are you a resident of	5.4%	6.9%	10.5%	5.9%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	2	4	1	
		% within Are you a resident of	0.6%	4.6%	5.3%	1.59
		Orange, Osceola, or Seminole				
		County?				
	Neutral/no opinion	Count	17	6	0	2
		% within Are you a resident of	4.9%	6.9%	0.0%	5.19
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	45
		% within Are you a resident of	100.0%	100.0%	100.0%	100.09
		Orange, Osceola, or Seminole				
		County?				

While not everyone uses public transportation, it benefits everyone by providing connections to... * Are you a resident of

Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
			Orange	Seminole	Osceola	Total
While not everyone uses public	Agree strongly	Count	275	56	16	347

		-	•			
transportation, it benefits		% within Are you a resident of	79.3%	64.4%	84.2%	76.6%
everyone by providing		Orange, Osceola, or Seminole				
connections to		County?				
	Agree	Count	65	21	2	88
		% within Are you a resident of	18.7%	24.1%	10.5%	19.4%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	3	3	1	7
		% within Are you a resident of	0.9%	3.4%	5.3%	1.5%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	0	4	0	4
		% within Are you a resident of	0.0%	4.6%	0.0%	0.9%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/no opinion	Count	4	3	0	7
		% within Are you a resident of	1.2%	3.4%	0.0%	1.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	347	87	19	453
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

$\label{eq:sunRail} SunRail\ currently\ operates\ Monday\ through\ Friday\ to\ serve\ \ commuters.$

Some people say... * Are you a resident

of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole County?			
			Orange	Seminole	Osceola	Total
SunRail currently operates	Agree strongly	Count	242	52	11	305

		-	-	4	ł		
Monday through	n Friday to serve		% within Are you a resident of	69.3%	59.8%	57.9%	67.0%
commuters.	Some people		Orange, Osceola, or Seminole				
say			County?				
		Agree	Count	79	22	3	104
			% within Are you a resident of	22.6%	25.3%	15.8%	22.9%
			Orange, Osceola, or Seminole				
			County?				
		Disagree	Count	8	1	1	10
			% within Are you a resident of	2.3%	1.1%	5.3%	2.2%
			Orange, Osceola, or Seminole				
			County?				
		Disagree strongly	Count	3	6	2	11
			% within Are you a resident of	0.9%	6.9%	10.5%	2.4%
			Orange, Osceola, or Seminole				
			County?				
		Neutral/ no opinion	Count	17	6	2	25
			% within Are you a resident of	4.9%	6.9%	10.5%	5.5%
			Orange, Osceola, or Seminole				
			County?				
Total			Count	349	87	19	455
			% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
			Orange, Osceola, or Seminole				
			County?				

How often do you personally ride a bike -either to get somewhere you need to go or for exercise... * Are you a resident

of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
			Orange	Seminole	Osceola	Total
How often do you personally ride	Daily	Count	45	6	0	51

a bike -either to get somewhere		% within Are you a resident of	12.9%	6.9%	0.0%	11.2%
you need to go or for exercise		Orange, Osceola, or Seminole				
		County?				
	Weekly	Count	101	28	3	13
		% within Are you a resident of	29.0%	32.2%	15.8%	29.1
		Orange, Osceola, or Seminole				
		County?				
	Monthly	Count	53	11	4	e
		% within Are you a resident of	15.2%	12.6%	21.1%	15.0
		Orange, Osceola, or Seminole				
		County?				
	Less than monthly	Count	65	21	1	
		% within Are you a resident of	18.7%	24.1%	5.3%	19.2
		Orange, Osceola, or Seminole				
		County?				
	Never	Count	84	21	11	1
		% within Are you a resident of	24.1%	24.1%	57.9%	25.6
		Orange, Osceola, or Seminole				
		County?				
Total		Count	348	87	19	4
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0
		Orange, Osceola, or Seminole				
		County?				

The most common reason you ride a bike is: * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
			County?			
			Orange	Seminole	Osceola	Total
The most common reason you	Commuting to work or	Count	31	2	0	33

	-	-	-			
ride a bike is:	school	% within Are you a resident of	11.7%	3.0%	0.0%	9.8%
		Orange, Osceola, or Seminole				
		County?				
	Running errands or	Count	29	3	0	32
	shopping	% within Are you a resident of	11.0%	4.5%	0.0%	9.5%
		Orange, Osceola, or Seminole				
		County?				
	As a social activity	Count	37	5	1	43
		% within Are you a resident of	14.0%	7.6%	12.5%	12.7%
		Orange, Osceola, or Seminole				
		County?				
	To get exercise	Count	110	44	6	160
		% within Are you a resident of	41.7%	66.7%	75.0%	47.3%
		Orange, Osceola, or Seminole				
		County?				
	To experience the outdoors	Count	42	12	1	55
		% within Are you a resident of	15.9%	18.2%	12.5%	16.3%
		Orange, Osceola, or Seminole				
		County?				
	Other (Please specify)	Count	15	0	0	15
		% within Are you a resident of	5.7%	0.0%	0.0%	4.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	264	66	8	338
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

The most common reason you ride a bike is:-TEXT * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Are you a resident of Orange, Osceola, or Seminole						
	County?					
Orange	Seminole	Osceola	Total			

The most common reason you		Count	334	87	19	440
ride a bike is:-TEXT		% within Are you a resident of	95.7%	100.0%	100.0%	96.7%
		Orange, Osceola, or Seminole				
		County?		u -		
	All of the above!	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?	1	1		
	All of the above.	Count	1	o	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?		u.		
	all the above	Count	1	o	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	cause	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Enjoy the neighborhood	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?	1	1		
	Everything listed other than	Count	1	o	0	1
	commuting. I hate work.	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Exercise and social activity	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Getting to meeting via bike-	Count	1	0	o	1
	share	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	I try to use my bike whenever	Count	1	o	0	1

			_	-	-		
	there is a safe road to travel on	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	to get where I'm going. Tough	Orange, Osceola, or Seminole					
	to do in this area.	County?				u.	
	Sheer enjoyment, great	Count	1	0	0	1	
	exercise, fresh air,	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	convenience, seeing the	Orange, Osceola, or Seminole					
	beautiful views of orlando.	County?					
	tied between commuting and	Count	1	0	0	1	
	exercise	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
		Orange, Osceola, or Seminole					
		County?		u .	u .		
	To do all of the above	Count	1	0	0	1	
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
		Orange, Osceola, or Seminole					
		County?				u.	
	To get to a destination as well	Count	1	0	0	1	
	as the enjoyment of riding and	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	the exersice	Orange, Osceola, or Seminole					
		County?		u .	u .		
	To get to work, but the roads	Count	1	0	0	1	
	are hazardous so I don't do it	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	much.	Orange, Osceola, or Seminole					
		County?		u .	u .		l
	When I don't have a car.	Count	1	0	0	1	
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
		Orange, Osceola, or Seminole					l
		County?					I
Total		Count	349	87	19	455	
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%	
		Orange, Osceola, or Seminole					
		County?					ĺ

Would you like to ride a bike more than you now do? * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

Are you a reside	
Orange	Total

Would you like to ride a bike	Yes	Count	290	69	15	374
more than you now do?		% within Are you a resident of	83.6%	79.3%	78.9%	82.6%
		Orange, Osceola, or Seminole				
		County?				
	No	Count	57	18	4	79
		% within Are you a resident of	16.4%	20.7%	21.1%	17.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	347	87	19	453
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

How often do you make walking trips of 10 minutes or more? * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

Are you a resid	lent of Orange, Osce	ola, or Seminole	
	County?		
Orange	Seminole	Osceola	Total

How often do you make walking	Daily	Count	122	26	8	156
trips of 10 minutos or moro?	Daily		122	20		150
the of to minutes of more?		% within Are you a resident of	35.0%	29.9%	42.1%	34.3%
		Orange, Osceola, or Seminole				
		County?				
	Weekly	Count	142	37	5	184
		% within Are you a resident of	40.7%	42.5%	26.3%	40.4%
		Orange, Osceola, or Seminole				
		County?		u la	1	
	Monthly	Count	34	7	2	43
		% within Are you a resident of	9.7%	8.0%	10.5%	9.5%
		Orange, Osceola, or Seminole				
		County?		U	1	
	Less than monthly	Count	21	5	2	28
		% within Are you a resident of	6.0%	5.7%	10.5%	6.2%
		Orange, Osceola, or Seminole				
		County?		t	u	
	Only when I have to	Count	12	6	2	20
		% within Are you a resident of	3.4%	6.9%	10.5%	4.4%
		Orange, Osceola, or Seminole				
		County?				
	Never	Count	18	6	0	24
		% within Are you a resident of	5.2%	6.9%	0.0%	5.3%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

The most common reason you walk is: * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

				Are you a reside	ent of Orange, Osce	ola, or Seminole	
					County?	1	
				Orange	Seminole	Osceola	Total
The most common reason you	Commuting to work or	Count	194	25	5	0	30

		-	-				
walk is:	school	% within Are you a resident of	7.2%	5.7%	0.0%	6.7%	
		Orange, Osceola, or Seminole					
		County?					
	Running errands or	Count	85	17	3	105	
	shopping	% within Are you a resident of	24.6%	19.5%	15.8%	23.3%	
		Orange, Osceola, or Seminole					
		County?					
	As a social activity	Count	43	6	2	51	
		% within Are you a resident of	12.5%	6.9%	10.5%	11.3%	
		Orange, Osceola, or Seminole					
		County?					
	To get exercise	Count	109	36	10	155	
		% within Are you a resident of	31.6%	41.4%	52.6%	34.4%	
		Orange, Osceola, or Seminole					
		County?					
	To experience the outdoors	Count	40	12	3	55	
		% within Are you a resident of	11.6%	13.8%	15.8%	12.2%	
		Orange, Osceola, or Seminole					
		County?					
	Other (Please specify)	Count	43	11	1	55	
		% within Are you a resident of	12.5%	12.6%	5.3%	12.2%	
		Orange, Osceola, or Seminole					
		County?					
Total		Count	345	87	19	451	
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%	
		Orange, Osceola, or Seminole					
		County?					

The most common reason you walk is:-TEXT * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Are you a reside	ent of Orange, Osce	ola, or Seminole	
	County?	•	
Orange	Seminole	Osceola	Total

The most common reason you		Count	306	77	18	401
walk is:-TEXT		% within Are you a resident of	87.7%	88.5%	94.7%	88.1%
		Orange, Osceola, or Seminole				
		County?			ı	
	A social activity, to spend time	Count	1	0	0	1
	outside, convenience to orlando	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
	events	Orange, Osceola, or Seminole				
		County?			l I	i.
	all	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?			1	ų
	all of the above	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	All of the above	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	All of the above , I am blind	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	all the above	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	As necessary	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?			1	
	Both shopping and to	Count	1	0	0	1
	experience the outdoorslucky	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
	to live where I can	Orange, Osceola, or Seminole				
		County?				
	car or bile broken	Count	n	1	n	1

	0/ within Are you a resident of	0.001	4.40			
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			u and a second		
g	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			u la	1	
og walking	Count	2	0	0	2	
	% within Are you a resident of	0.6%	0.0%	0.0%	0.4%	
	Orange, Osceola, or Seminole					
	County?					
kercise for my dog	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
r work	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			u la	I	
am disabled. I commute using	Count	1	0	0	1	
mobility scooter since I do not	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
ive. I consider this walking.	Orange, Osceola, or Seminole					
	County?			L. C.	u .	
am disabled. This instrument	Count	1	0	0	1	
not providing me with	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
propriate responses.	Orange, Osceola, or Seminole					
	County?					
lon't	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			U.	I	
lont	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			u la		
vould love to walk to work and	Count	1	0	0	1	
	g g walking ercise for my dog work m disabled. I commute using nobility scooter since I do not ve. I consider this walking. m disabled. This instrument not providing me with propriate responses. on't	Provide the second of the se	Image, Osceola, or Seminole County? g County? Gound, Parage, Osceola, or Seminole Orange, Osceola, or Seminole County? County? g County? g County? g County? g County? g County? ercise for my dog County? orange, Osceola, or Seminole Orange, Osceola, or Seminole Gounty? County? work County? mobility scooler since! to on Orange, Osceola, or Seminole County? County? mobility scooler since! to on Swithin Are you a resident of Orange, Osceola, or Seminole County? mobility scooler since! to on Swithin Are you a resident of Orange, Osceola, or Seminole County? not providing me with Swithin Are you a resident of Orange, Osceola, or Seminole County? ont County? Image, Osceola, or Seminole County? County? Image, Osceola, or Seminole Orange, Osceola, or Seminole	Pranee, Osceela, or Seminole County? 1 % within Are you a resident of Orange, Osceela, or Seminole County? 0.0% 1.1% g walking Count 2 0 g walking County? 0 0.0% 0.0% g walking County? 0 0.0% 0.0% 0.0% g walking County? 0 0.0%	Orange, Osceola, or Seminole County?IIgCourt010% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%g walkingCourt200% within Are you a resident of Orange, Osceola, or Seminole County?0.6%0.0%0.0%% within Are you a resident of County?0.6%0.0%0.0%rerise for my dogCount100% within Are you a resident of County?0.3%0.0%0.0%workCount?100% within Are you a resident of County?0.3%0.0%0.0%m disabled. I commute using Count?0.01100m disabled. This instrument Count?0.01100m disabled. This instrument Count?0.010.0%0.0%0.0%providing me with propriate responses.Count?100m disabled. This instrument Count?0.010.0%0.0%0.0%nontCount?1000m disabled. This instrument Count?0.010.0%0.0%0.0%nont consider this walking Count?0.010.05%0.0%0.0%nont consider this walking Count?0.010.05%0.0%0.0%not consider this walking Count?0.010.05%0.05%0.0%nont consider this walking Count?0.05%0.0%0.0%<	Prange, Oaceda, or Seminole County? 1 0 1 g watkin Are you a resident of 0.0% 1.1% 0.0% 2.2% g watkin Are you a resident of 0.0% 1.1% 0.0% 2.2% g watking County? 0 0 2 g watking County? 0 0 2 g watking County? 0 0 2 ercise for my dog County? 0 0 1 g watkin Are you a resident of 0.3% 0.0% 0.0% 2.2% grange, Oaceeda, or Seminole 0 0 0 1 grange, Oaceeda, or Seminole 0 0 0 1 grange, Oaceeda, or Seminole 0 0 0 1 g watkin Are you a resident of 0.3% 0.0% 0.0% 2.2% orange, Oaceeda, or Seminole 0 0 1 1 gounty? 0 0 1 1 1 m disabled. I commute using County? 0 0 1 m disabled. I commute using County? 0 0 1 m disabled. This instrument County? 0 0 1 norportiding r

					_	
school like I used to in other	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
states. I find Florida to not be	Orange, Osceola, or Seminole					
conducive to walking to a	County?					
destination.						
Lunch downtown	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
Lunch or Dinner	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			l I	1	
Lynx is always late	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			1		
Nightlife	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
Not able to drive safely	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			u		
Sometimes its quicker than	Count	1	0	0	1	
waiting on the bus	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			u		
To enjoy the outdoors as well	Count	1	0	0	1	
as exercise and to get to	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
destination	Orange, Osceola, or Seminole					
	County?			u l		
to exercise my dog and to get	Count	0	1	0	1	
the benefit myself.	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
to get around downtown	Count	1	0	0	1	

				1	. 1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			u l		
To walk my dog	Count	0	0	1	1	
	% within Are you a resident of	0.0%	0.0%	5.3%	0.2%	
	Orange, Osceola, or Seminole					
	County?			1		
To walk my dog and get	Count	0	1	0	1	
exercise	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
Walk around the city for work to	Count	1	0	0	1	
go to meetings and the office.	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			u l		
Walk my dog.	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
Walk my dogs	Count	1	1	0	2	
	% within Are you a resident of	0.3%	1.1%	0.0%	0.4%	
	Orange, Osceola, or Seminole					
	County?					
walk the dog	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?				u .	
Walk the Dog	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			1		
WALK THE DOG	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
walk the dog twicw a day	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County? 199					
	1))					

					. 1	
Walk to lunch (Downtown);	Count	1	0	0	1	
walk to restaurant from home	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
(Mills50)	Orange, Osceola, or Seminole					
	County?			U		
Walk to restaurant	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			t.		
walking a dog	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
Walking from citrus bowl to	Count	1	0	0	1	
down town after soccer game is	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
over	Orange, Osceola, or Seminole					
	County?					
Walking from my office to meet	Count	0	1	0	1	
with clients	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
Walking is not an option	Count	1	0	0	1	
considering the weather, and	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
lack of side walks.	Orange, Osceola, or Seminole					
	County?					
Walking my dogs	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			t -		
walking the dog	Count	2	0	0	2	
	% within Are you a resident of	0.6%	0.0%	0.0%	0.4%	
	Orange, Osceola, or Seminole					
	County?			0		
Walking the dog	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?			t.		
Walking the dogs	Count	1	0	0	1	l

		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Walking to meetings downtow	n Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?		1	1	
	walking to meetings in down	Count	1	0	0	
	town Orlando	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?		l l	l l	
	Walking to/from lunch and	Count	1	0	0	
	meetings while at work in	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
	Downtown Orlando	Orange, Osceola, or Seminole				
		County?				
	We live downtown so we walk	Count	1	0	0	
	to everything we can, or walk	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
	and hop on the limo, and then	Orange, Osceola, or Seminole				
	walk some more	County?		1	1	
	Work related.	Count	1	0	0	
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	45
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

How important are the biking and walking pieces of the overall transportation system? ... * Are you a resident of Orange,

			Are you a resid	ent of Orange, Oscec County?	la, or Seminole	
			Orange	Seminole	Osceola	Total
How important are the biking and	Very important	Count	251	44	5	300
walking pieces of the overall		% within Are you a resident of	72.5%	50.6%	26.3%	66.4%
transportation system?		Orange, Osceola, or Seminole				
		County?				
	Somewhat important	Count	79	21	11	111
		% within Are you a resident of	22.8%	24.1%	57.9%	24.6%
		Orange, Osceola, or Seminole				
		County?				
	Not too important	Count	12	16	3	31
		% within Are you a resident of	3.5%	18.4%	15.8%	6.9%
		Orange, Osceola, or Seminole				
		County?		1	1	
	Not important at all	Count	4	6	0	10
		% within Are you a resident of	1.2%	6.9%	0.0%	2.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	346	87	19	452
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Osceola, or Seminole County? Crosstabulation

For each of the following statements about bike riders and walkers in our region, please indic...-Most drivers are aware of the need to share the road with bicyclists. * Are you a resident of Orange, Osceola, or Seminole

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	_	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	3	0	0	3
following statements about bike		% within Are you a resident of	0.9%	0.0%	0.0%	0.7%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indicMost drivers are		County?				
aware of the need to share the	Agree	Count	28	15	2	45
road with bicyclists.		% within Are you a resident of	8.1%	17.9%	10.5%	10.0%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	114	23	10	147
		% within Are you a resident of	33.0%	27.4%	52.6%	32.8%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	196	43	6	245
		% within Are you a resident of	56.8%	51.2%	31.6%	54.7%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	4	3	1	8
		% within Are you a resident of	1.2%	3.6%	5.3%	1.8%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	345	84	19	448
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For each of the following statements about bike riders and walkers in our region, please indic...-I want to live in an area where I can safely do more of my travel by bicycle. * Are you a resident of Orange, Osceola, or Seminole

County?	Crosstabulation
oounty.	orossubulution

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	_	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	185	32	6	223
following statements about bike		% within Are you a resident of	53.8%	38.1%	31.6%	49.9%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indic I want to live in an		County?				
area where I can safely do more	Agree	Count	103	30	3	136
of my travel by bicycle.		% within Are you a resident of	29.9%	35.7%	15.8%	30.4%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	18	7	2	27
		% within Are you a resident of	5.2%	8.3%	10.5%	6.0%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	9	4	1	14
		% within Are you a resident of	2.6%	4.8%	5.3%	3.1%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	29	11	7	47
		% within Are you a resident of	8.4%	13.1%	36.8%	10.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	344	84	19	447
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For each of the following statements about bike riders and walkers in our region, please indic...-Most roads in Central Florida are reasonably safe for pedestrians. * Are you a resident of Orange, Osceola, or Seminole

County?	Crosstabulation
oountyi	0103310001011011

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	-	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	3	1	0	4
following statements about bike		% within Are you a resident of	0.9%	1.2%	0.0%	0.9%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indicMost roads in		County?				
Central Florida are reasonably	Agree	Count	73	18	3	94
safe for pedestrians.		% within Are you a resident of	21.2%	21.4%	15.8%	21.0%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	119	26	9	154
		% within Are you a resident of	34.5%	31.0%	47.4%	34.4%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	146	36	7	189
		% within Are you a resident of	42.3%	42.9%	36.8%	42.2%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	4	3	0	7
		% within Are you a resident of	1.2%	3.6%	0.0%	1.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	345	84	19	448
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For each of the following statements about bike riders and walkers in our region, please indic...-Using crosswalks is a safe option for pedestrians crossing the street. * Are you a resident of Orange, Osceola, or Seminole

County2	Crosstabulation
County?	Crosstabulation

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	-	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	42	10	5	57
following statements about bike		% within Are you a resident of	12.2%	11.9%	26.3%	12.7%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indicUsing crosswalks is		County?				
a safe option for pedestrians	Agree	Count	159	40	7	206
crossing the street.		% within Are you a resident of	46.1%	47.6%	36.8%	46.0%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	99	19	4	122
		% within Are you a resident of	28.7%	22.6%	21.1%	27.2%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	36	11	2	49
		% within Are you a resident of	10.4%	13.1%	10.5%	10.9%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	9	4	1	14
		% within Are you a resident of	2.6%	4.8%	5.3%	3.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	345	84	19	448
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For	each of the following statements	about bike riders and walkers in our region, please indicMost drivers are aware
	of the need to yield to pedestrians	walking in a crosswalk. * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	-	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	8	4	1	13
following statements about bike		% within Are you a resident of	2.3%	4.8%	5.3%	2.9%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indicMost drivers are		County?				
aware of the need to yield to	Agree	Count	80	19	7	106
pedestrians walking in a		% within Are you a resident of	23.3%	22.6%	36.8%	23.7%
crosswalk.		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	110	25	6	141
		% within Are you a resident of	32.0%	29.8%	31.6%	31.5%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	141	32	4	177
		% within Are you a resident of	41.0%	38.1%	21.1%	39.6%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	5	4	1	10
		% within Are you a resident of	1.5%	4.8%	5.3%	2.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	344	84	19	447
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For each of the following statements about bike riders and walkers in our region, please indic...-I want to live in an area where I can safely do more of my travel on foot. * Are you a resident of Orange, Osceola, or Seminole

County?	Crosstabulation
0000111091	orocotabalation

			Are you a resident of Orange, Osceola, or Seminole County?			
	_	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	209	30	6	245
following statements about bike		% within Are you a resident of	60.8%	35.7%	31.6%	54.8%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indic I want to live in an		County?				
area where I can safely do more	Agree	Count	98	32	6	136
of my travel on foot.		% within Are you a resident of	28.5%	38.1%	31.6%	30.4%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	12	7	1	20
		% within Are you a resident of	3.5%	8.3%	5.3%	4.5%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	7	3	0	10
		% within Are you a resident of	2.0%	3.6%	0.0%	2.2%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	18	12	6	36
		% within Are you a resident of	5.2%	14.3%	31.6%	8.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	344	84	19	447
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For each of the following statements about bike riders and walkers in our region, please indic...-Most roads in Central Florida are reasonably safe for bicyclists. * Are you a resident of Orange, Osceola, or Seminole

County? Cr	osstabulation
------------	---------------

			Are you a resident of Orange, Osceola, or Seminole County?			
	_	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	1	2	0	3
following statements about bike		% within Are you a resident of	0.3%	2.4%	0.0%	0.7%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indicMost roads in		County?				
Central Florida are reasonably	Agree	Count	24	13	2	39
safe for bicyclists.		% within Are you a resident of	7.0%	15.5%	10.5%	8.7%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	128	27	7	162
		% within Are you a resident of	37.2%	32.1%	36.8%	36.2%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	186	39	10	235
		% within Are you a resident of	54.1%	46.4%	52.6%	52.6%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	5	3	0	8
		% within Are you a resident of	1.5%	3.6%	0.0%	1.8%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	344	84	19	447
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Orange, Osceola, or Seminole County? Crosstabulation						
			Are you a resident of Orange, Osceola, or Seminole County?			
			Orange	Seminole	Osceola	Total
Please tell us if you agree or	Agree strongly	Count	150	28	11	189
disagree with this		% within Are you a resident of	43.2%	32.2%	57.9%	41.7%
statement: Improving Central		Orange, Osceola, or Seminole				
Florida's		County?				
	Agree	Count	132	31	4	167
		% within Are you a resident of	38.0%	35.6%	21.1%	36.9%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	34	8	1	43
		% within Are you a resident of	9.8%	9.2%	5.3%	9.5%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	9	12	2	23
		% within Are you a resident of	2.6%	13.8%	10.5%	5.1%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	22	8	1	31
		% within Are you a resident of	6.3%	9.2%	5.3%	6.8%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	347	87	19	453
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us if you agree or disagree with this statement: Improving Central Florida's... * Are you a resident of

Which of the following do you believe is the current primary method of paying for transportatio... * Are you a resident of Orange,

Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
			County?			
			Orange	Seminole	Osceola	Total
Which of the following do you	Gas Taxes	Count	84	19	4	107
believe is the current primary		% within Are you a resident of	24.1%	21.8%	21.1%	23.5%
method of paying for		Orange, Osceola, or Seminole				
transportatio		County?				
	Property Taxes	Count	10	3	0	13
		% within Are you a resident of	2.9%	3.4%	0.0%	2.9%
		Orange, Osceola, or Seminole				
		County?				
	Sales Taxes	Count	6	3	0	9
		% within Are you a resident of	1.7%	3.4%	0.0%	2.0%
		Orange, Osceola, or Seminole				
		County?				
	Tolls	Count	18	9	0	27
		% within Are you a resident of	5.2%	10.3%	0.0%	5.9%
		Orange, Osceola, or Seminole				
		County?				
	Some combination of	Count	195	48	12	255
	these	% within Are you a resident of	55.9%	55.2%	63.2%	56.0%
		Orange, Osceola, or Seminole				
		County?				
	l don't know	Count	36	5	3	44
		% within Are you a resident of	10.3%	5.7%	15.8%	9.7%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

			Are you a resident of Orange, Osceola, or Seminole County?			
			Orange	Seminole	Osceola	Total
Increase the gasoline tax?	Strongly Approve	Count	116	26	6	148
		% within Are you a resident of	33.3%	29.9%	31.6%	32.6%
		Orange, Osceola, or Seminole				
		County?				
	Approve	Count	149	27	10	186
		% within Are you a resident of	42.8%	31.0%	52.6%	41.0%
		Orange, Osceola, or Seminole				
		County?				
	Disapprove	Count	41	14	2	57
		% within Are you a resident of	11.8%	16.1%	10.5%	12.6%
		Orange, Osceola, or Seminole				
		County?				
	Strongly Disapprove	Count	21	13	1	35
		% within Are you a resident of	6.0%	14.9%	5.3%	7.7%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/no opinion	Count	21	7	0	28
		% within Are you a resident of	6.0%	8.0%	0.0%	6.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	348	87	19	454
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Increase the gasoline tax? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
	-		Orange	Seminole	Osceola	Total
Increase the sales	Strongly Approve	Count	51	10	5	66
tax?		% within Are you a resident of	14.7%	11.5%	26.3%	14.5%
		Orange, Osceola, or Seminole				
		County?		u de la companya de l		
	Approve	Count	137	29	9	175
		% within Are you a resident of	39.4%	33.3%	47.4%	38.5%
		Orange, Osceola, or Seminole				
		County?	u l	U		
	Disapprove	Count	107	28	5	140
		% within Are you a resident of	30.7%	32.2%	26.3%	30.8%
		Orange, Osceola, or Seminole				
		County?				
	Strongly	Count	26	13	0	39
	Disapprove	% within Are you a resident of	7.5%	14.9%	0.0%	8.6%
		Orange, Osceola, or Seminole				
		County?		u li		
	Neutral/no opinion	Count	27	7	0	34
		% within Are you a resident of	7.8%	8.0%	0.0%	7.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	348	87	19	454
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Increase the sales tax? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident o	of Orange, Osceola, or	Seminole County?	
			Orange	Seminole	Osceola	Total
Increase property taxes?	Strongly Approve	Count	30	8	3	41
		% within Are you a resident of	8.6%	9.2%	15.8%	9.0%
		Orange, Osceola, or Seminole				
		County?				
	Approve	Count	99	20	8	127
		% within Are you a resident of	28.4%	23.0%	42.1%	27.9%
		Orange, Osceola, or Seminole				
		County?				
	Disapprove	Count	126	31	6	163
		% within Are you a resident of	36.1%	35.6%	31.6%	35.8%
		Orange, Osceola, or Seminole				
		County?		u li		
	Strongly Disapprove	Count	64	22	1	87
		% within Are you a resident of	18.3%	25.3%	5.3%	19.1%
		Orange, Osceola, or Seminole				
		County?		u .	l.	
	Neutral/ no opinion	Count	30	6	1	37
		% within Are you a resident of	8.6%	6.9%	5.3%	8.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Increase property taxes? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resid	ent of Orange, Osceo	ola, or Seminole	
			County?			
		-	Orange	Seminole	Osceola	Total
Increase the number of toll	Strongly Approve	Count	27	10	2	39
roads?		% within Are you a resident of	7.7%	11.5%	10.5%	8.6%
		Orange, Osceola, or Seminole				
		County?		L		
	Approve	Count	108	25	7	140
		% within Are you a resident of	30.9%	28.7%	36.8%	30.8%
		Orange, Osceola, or Seminole				
		County?		u .		
	Disapprove	Count	107	24	7	138
		% within Are you a resident of	30.7%	27.6%	36.8%	30.3%
		Orange, Osceola, or Seminole				
		County?		u .		
	Strongly Disapprove	Count	77	21	3	101
		% within Are you a resident of	22.1%	24.1%	15.8%	22.2%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/no opinion	Count	30	7	0	37
		% within Are you a resident of	8.6%	8.0%	0.0%	8.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Increase the number of toll roads? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Currently, toll revenues ca	in only be spent o	on the toll road	system.
-----------------------------	--------------------	------------------	---------

Please tell us if ... * Are you a resident of Orange,

-				Are you a resident o	f Orange, Osceola, or	Seminole County?	
				Orange	Seminole	Osceola	Total
Currently, to	Il revenues can only	Strongly Agree	Count	165	29	8	202
be spent on	the toll road		% within Are you a resident of	47.3%	33.3%	42.1%	44.4%
system.	Please tell us if		Orange, Osceola, or Seminole				
			County?				
		Agree	Count	103	27	2	132
			% within Are you a resident of	29.5%	31.0%	10.5%	29.0%
			Orange, Osceola, or Seminole				
			County?				
		Disagree	Count	36	13	7	56
			% within Are you a resident of	10.3%	14.9%	36.8%	12.3%
			Orange, Osceola, or Seminole				
			County?				
		Strongly Disagree	Count	23	14	2	39
			% within Are you a resident of	6.6%	16.1%	10.5%	8.6%
			Orange, Osceola, or Seminole				
			County?				
		Neutral/ no opinion	Count	22	4	0	26
			% within Are you a resident of	6.3%	4.6%	0.0%	5.7%
			Orange, Osceola, or Seminole				
			County?				
Total			Count	349	87	19	455
			% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
			Orange, Osceola, or Seminole				
			County?				

Osceola, or Seminole County? Crosstabulation
			Are you a resident o	f Orange, Osceola, or	Seminole County?	
			Orange	Seminole	Osceola	Total
Gas tax revenues have historically	Agree Strongly	Count	49	6	4	59
been the main source of funding		% within Are you a resident of	14.0%	7.0%	21.1%	13.0%
for transportation		Orange, Osceola, or Seminole				
		County?				
	Agree	Count	72	25	2	99
		% within Are you a resident of	20.6%	29.1%	10.5%	21.8%
		Orange, Osceola, or Seminole				
		County?				
	Diagaraa	Count	07	16	4	117
	Disaglee	Count	57	10	4	117
		% within Are you a resident of	27.8%	18.6%	21.1%	25.8%
		Orange, Osceola, or Seminole				
		County?				
	Disagree Strongly	Count	83	31	6	120
		% within Are you a resident of	23.8%	36.0%	31.6%	26.4%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	48	8	3	59
		% within Are you a resident of	13.8%	9.3%	15.8%	13.0%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	86	19	454
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Gas tax revenues have historically been the main source of funding for transportation.... * Are you a resident of Orange,

Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole				
			t .	County?				
	-	-	Orange	Seminole	Osceola	Total		
We'd like to know how much	A lot	Count	110	24	3	137		
you trust different groups of		% within Are you a resident of	31.8%	27.6%	15.8%	30.3%		
people. For each group listed		Orange, Osceola, or						
below, pPeople in your		Seminole County?						
neighborhood	Some	Count	164	46	13	223		
		% within Are you a resident of	47.4%	52.9%	68.4%	49.3%		
		Orange, Osceola, or						
		Seminole County?	u li	U				
	A Little	Count	53	8	2	63		
		% within Are you a resident of	15.3%	9.2%	10.5%	13.9%		
		Orange, Osceola, or						
		Seminole County?		u li				
	Not at All	Count	12	4	0	16		
		% within Are you a resident of	3.5%	4.6%	0.0%	3.5%		
		Orange, Osceola, or						
		Seminole County?						
	Don't know	Count	7	5	1	13		
		% within Are you a resident of	2.0%	5.7%	5.3%	2.9%		
		Orange, Osceola, or						
		Seminole County?						
Total		Count	346	87	19	452		
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%		
		Orange, Osceola, or						
		Seminole County?						

We'd like to know how much you trust different groups of people. For each group listed below, p...-People in your neighborhood * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
	-		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	196	38	11	245
you trust different groups of		% within Are you a resident of	57.0%	44.2%	57.9%	54.6%
people. For each group listed		Orange, Osceola, or				
below, pPeople you work		Seminole County?				
with	Some	Count	124	32	8	164
		% within Are you a resident of	36.0%	37.2%	42.1%	36.5%
		Orange, Osceola, or				
		Seminole County?		1		
	A Little	Count	18	7	0	25
		% within Are you a resident of	5.2%	8.1%	0.0%	5.6%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	1	3	0	4
		% within Are you a resident of	0.3%	3.5%	0.0%	0.9%
		Orange, Osceola, or				
		Seminole County?	1	1		
	Don't know	Count	5	6	0	11
		% within Are you a resident of	1.5%	7.0%	0.0%	2.4%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	344	86	19	449
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-People you work with * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole				
				County?				
	-	-	Orange	Seminole	Osceola	Total		
We'd like to know how much	A lot	Count	99	23	4	126		
you trust different groups of		% within Are you a resident of	29.2%	27.4%	21.1%	28.5%		
people. For each group listed		Orange, Osceola, or						
below, pPeople at your		Seminole County?						
church or place of worship	Some	Count	64	13	6	83		
		% within Are you a resident of	18.9%	15.5%	31.6%	18.8%		
		Orange, Osceola, or						
		Seminole County?						
	A Little	Count	12	3	0	15		
		% within Are you a resident of	3.5%	3.6%	0.0%	3.4%		
		Orange, Osceola, or						
		Seminole County?						
	Not at All	Count	15	10	1	26		
		% within Are you a resident of	4.4%	11.9%	5.3%	5.9%		
		Orange, Osceola, or						
		Seminole County?	u l	u l		I.		
	Don't know	Count	149	35	8	192		
		% within Are you a resident of	44.0%	41.7%	42.1%	43.4%		
		Orange, Osceola, or						
		Seminole County?						
Total		Count	339	84	19	442		
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%		
		Orange, Osceola, or						
		Seminole County?						

We'd like to know how much you trust different groups of people. For each group listed below, p...-People at your church or place of worship * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

-			Are you a reside	ola, or Seminole		
				County?		
	_		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	45	3	2	50
you trust different groups of		% within Are you a resident of	13.0%	3.4%	10.5%	11.1%
people. For each group listed		Orange, Osceola, or				
below, pPeople who work in		Seminole County?	L			0
the stores where you shop	Some	Count	162	37	11	210
		% within Are you a resident of	46.8%	42.5%	57.9%	46.5%
		Orange, Osceola, or				
		Seminole County?	l			1
	A Little	Count	105	39	5	149
		% within Are you a resident of	30.3%	44.8%	26.3%	33.0%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	21	4	0	25
		% within Are you a resident of	6.1%	4.6%	0.0%	5.5%
		Orange, Osceola, or				
		Seminole County?	u da se	u -		0
	Don't know	Count	13	4	1	18
		% within Are you a resident of	3.8%	4.6%	5.3%	4.0%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	346	87	19	452
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-People who work in the stores where you shop * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	-	-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	14	2	2	18
you trust different groups of		% within Are you a resident of	4.1%	2.3%	10.5%	4.0%
people. For each group listed		Orange, Osceola, or				
below, pThe local news		Seminole County?				1
media	Some	Count	99	12	7	118
		% within Are you a resident of	28.7%	13.8%	36.8%	26.2%
		Orange, Osceola, or				
		Seminole County?				I
	A Little	Count	138	41	6	185
		% within Are you a resident of	40.0%	47.1%	31.6%	41.0%
		Orange, Osceola, or				
		Seminole County?		u li		
	Not at All	Count	91	28	3	122
		% within Are you a resident of	26.4%	32.2%	15.8%	27.1%
		Orange, Osceola, or				
		Seminole County?	L. C.	u .		
	Don't know	Count	3	4	1	8
		% within Are you a resident of	0.9%	4.6%	5.3%	1.8%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	345	87	19	451
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-The local news media * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	89	24	8	121
you trust different groups of		% within Are you a resident of	25.8%	27.6%	42.1%	26.8%
people. For each group listed		Orange, Osceola, or				
below, pThe police in your		Seminole County?				
local community	Some	Count	156	35	5	196
		% within Are you a resident of	45.2%	40.2%	26.3%	43.5%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	75	18	3	96
		% within Are you a resident of	21.7%	20.7%	15.8%	21.3%
		Orange, Osceola, or				
		Seminole County?				1
	Not at All	Count	20	7	1	28
		% within Are you a resident of	5.8%	8.0%	5.3%	6.2%
		Orange, Osceola, or				
		Seminole County?	L. C.			
	Don't know	Count	5	3	2	10
		% within Are you a resident of	1.4%	3.4%	10.5%	2.2%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	345	87	19	451
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-The police in your local community * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	-	-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	57	9	5	71
you trust different groups of		% within Are you a resident of	16.5%	10.3%	26.3%	15.7%
people. For each group listed		Orange, Osceola, or				
below, pNon-profit		Seminole County?				
organizations	Some	Count	185	44	8	237
		% within Are you a resident of	53.5%	50.6%	42.1%	52.4%
		Orange, Osceola, or				
		Seminole County?		u da		
	A Little	Count	83	19	3	105
		% within Are you a resident of	24.0%	21.8%	15.8%	23.2%
		Orange, Osceola, or				
		Seminole County?		t .		
	Not at All	Count	17	10	0	27
		% within Are you a resident of	4.9%	11.5%	0.0%	6.0%
		Orange, Osceola, or				
		Seminole County?		u en		
	Don't know	Count	4	5	3	12
		% within Are you a resident of	1.2%	5.7%	15.8%	2.7%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	346	87	19	452
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Non-profit organizations * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	_		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	45	11	4	60
you trust different groups of		% within Are you a resident of	13.0%	12.6%	21.1%	13.3%
people. For each group listed		Orange, Osceola, or				
below, pThe local business		Seminole County?				
community	Some	Count	192	41	10	243
		% within Are you a resident of	55.7%	47.1%	52.6%	53.9%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	88	25	2	115
		% within Are you a resident of	25.5%	28.7%	10.5%	25.5%
		Orange, Osceola, or				
		Seminole County?		t.		
	Not at All	Count	15	6	2	23
		% within Are you a resident of	4.3%	6.9%	10.5%	5.1%
		Orange, Osceola, or				
		Seminole County?		L.		
	Don't know	Count	5	4	1	10
		% within Are you a resident of	1.4%	4.6%	5.3%	2.2%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	345	87	19	451
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-The local business community * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	_		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	25	3	3	31
you trust different groups of		% within Are you a resident of	7.3%	3.4%	15.8%	6.9%
people. For each group listed		Orange, Osceola, or				
below, pLocal Chambers of		Seminole County?				
Commerce	Some	Count	132	33	6	171
		% within Are you a resident of	38.4%	37.9%	31.6%	38.0%
		Orange, Osceola, or				
		Seminole County?	1	4		
	A Little	Count	96	23	2	121
		% within Are you a resident of	27.9%	26.4%	10.5%	26.9%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	65	19	4	88
		% within Are you a resident of	18.9%	21.8%	21.1%	19.6%
		Orange, Osceola, or				
		Seminole County?	u and a state of the	u contra c		
	Don't know	Count	26	9	4	39
		% within Are you a resident of	7.6%	10.3%	21.1%	8.7%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	344	87	19	450
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Local Chambers of Commerce * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
	-	-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	28	12	5	45
you trust different groups of		% within Are you a resident of	8.1%	13.8%	26.3%	10.0%
people. For each group listed		Orange, Osceola, or				
below, pCitizen-led		Seminole County?				
organizations	Some	Count	186	40	9	235
		% within Are you a resident of	53.9%	46.0%	47.4%	52.1%
		Orange, Osceola, or				
		Seminole County?	L. C.			
	A Little	Count	95	22	3	120
		% within Are you a resident of	27.5%	25.3%	15.8%	26.6%
		Orange, Osceola, or				
		Seminole County?	t.			
	Not at All	Count	12	8	1	21
		% within Are you a resident of	3.5%	9.2%	5.3%	4.7%
		Orange, Osceola, or				
		Seminole County?	L.			
	Don't know	Count	24	5	1	30
		% within Are you a resident of	7.0%	5.7%	5.3%	6.7%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	345	87	19	451
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Citizen-led organizations * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	_	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	63	13	5	81
you trust different groups of		% within Are you a resident of	18.2%	14.9%	26.3%	17.9%
people. For each group listed		Orange, Osceola, or				
below, pLeaders of local		Seminole County?				
colleges and universities	Some	Count	158	40	9	207
		% within Are you a resident of	45.7%	46.0%	47.4%	45.8%
		Orange, Osceola, or				
		Seminole County?		u .		
	A Little	Count	89	15	0	104
		% within Are you a resident of	25.7%	17.2%	0.0%	23.0%
		Orange, Osceola, or				
		Seminole County?		L.		
	Not at All	Count	14	18	2	34
		% within Are you a resident of	4.0%	20.7%	10.5%	7.5%
		Orange, Osceola, or				
		Seminole County?		u .		
	Don't know	Count	22	1	3	26
		% within Are you a resident of	6.4%	1.1%	15.8%	5.8%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	346	87	19	452
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Leaders of local colleges and universities * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
		_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	31	9	4	44
you trust different groups of		% within Are you a resident of	9.0%	10.3%	21.1%	9.7%
people. For each group listed		Orange, Osceola, or				
below, pLeaders of religious		Seminole County?				
organizations	Some	Count	102	18	5	125
		% within Are you a resident of	29.5%	20.7%	26.3%	27.7%
		Orange, Osceola, or				
		Seminole County?	t.	1		
	A Little	Count	82	23	4	109
		% within Are you a resident of	23.7%	26.4%	21.1%	24.1%
		Orange, Osceola, or				
		Seminole County?				I
	Not at All	Count	91	31	4	126
		% within Are you a resident of	26.3%	35.6%	21.1%	27.9%
		Orange, Osceola, or				
		Seminole County?	L. C.			
	Don't know	Count	40	6	2	48
		% within Are you a resident of	11.6%	6.9%	10.5%	10.6%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	346	87	19	452
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Leaders of religious organizations * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	10	2	2	14
you trust different groups of		% within Are you a resident of	2.9%	2.3%	10.5%	3.1%
people. For each group listed		Orange, Osceola, or				
below, pLocal elected		Seminole County?				
officials	Some	Count	120	21	7	148
		% within Are you a resident of	34.8%	24.1%	36.8%	32.8%
		Orange, Osceola, or				
		Seminole County?				1
	A Little	Count	138	28	7	173
		% within Are you a resident of	40.0%	32.2%	36.8%	38.4%
		Orange, Osceola, or				
		Seminole County?				1
	Not at All	Count	67	34	2	103
		% within Are you a resident of	19.4%	39.1%	10.5%	22.8%
		Orange, Osceola, or				
		Seminole County?	L.			
	Don't know	Count	10	2	1	13
		% within Are you a resident of	2.9%	2.3%	5.3%	2.9%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	345	87	19	451
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Local elected officials * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?	I	
	_	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	2	1	1	4
you trust different groups of		% within Are you a resident of	0.6%	1.1%	5.3%	0.9%
people. For each group listed		Orange, Osceola, or				
below, pState elected		Seminole County?		u and a second		
officials	Some	Count	64	12	3	79
		% within Are you a resident of	18.6%	13.8%	15.8%	17.5%
		Orange, Osceola, or				
		Seminole County?	t.	t.		
	A Little	Count	116	24	9	149
		% within Are you a resident of	33.6%	27.6%	47.4%	33.0%
		Orange, Osceola, or				
		Seminole County?		t.		
	Not at All	Count	151	49	5	205
		% within Are you a resident of	43.8%	56.3%	26.3%	45.5%
		Orange, Osceola, or				
		Seminole County?	u da se	t.		
	Don't know	Count	12	1	1	14
		% within Are you a resident of	3.5%	1.1%	5.3%	3.1%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	345	87	19	451
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-State elected officials * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	3	2	1	6
you trust different groups of		% within Are you a resident of	0.9%	2.3%	5.3%	1.3%
people. For each group listed		Orange, Osceola, or				
below, pFederal elected		Seminole County?				
officials	Some	Count	85	12	2	99
		% within Are you a resident of	24.6%	13.8%	10.5%	21.9%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	132	28	10	170
		% within Are you a resident of	38.2%	32.2%	52.6%	37.6%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	115	44	5	164
		% within Are you a resident of	33.2%	50.6%	26.3%	36.3%
		Orange, Osceola, or				
		Seminole County?	u and a state of the	u -		
	Don't know	Count	11	1	1	13
		% within Are you a resident of	3.2%	1.1%	5.3%	2.9%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	346	87	19	452
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Federal elected officials * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	-	-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	6	1	1	8
you trust different groups of		% within Are you a resident of	1.7%	1.1%	5.3%	1.8%
people. For each group listed		Orange, Osceola, or				
below, pGovernment in		Seminole County?				
general	Some	Count	121	18	5	144
		% within Are you a resident of	35.0%	20.7%	26.3%	31.9%
		Orange, Osceola, or				
		Seminole County?	1			1
	A Little	Count	140	39	7	186
		% within Are you a resident of	40.5%	44.8%	36.8%	41.2%
		Orange, Osceola, or				
		Seminole County?	1			1
	Not at All	Count	72	28	5	105
		% within Are you a resident of	20.8%	32.2%	26.3%	23.2%
		Orange, Osceola, or				
		Seminole County?	u and a state of the	t -		
	Don't know	Count	7	1	1	9
		% within Are you a resident of	2.0%	1.1%	5.3%	2.0%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	346	87	19	452
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Government in general * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

		,				
			Are you a reside	ent of Orange, Osce	ola, or Seminole	
				County?		
			Orange	Seminole	Osceola	Total
Do you use social media	Yes	Count	301	73	15	389
sources for information on		% within Are you a resident of	86.2%	83.9%	78.9%	85.5%
community issues?		Orange, Osceola, or Seminole				
		County?				
	No	Count	48	14	4	66
		% within Are you a resident of	13.8%	16.1%	21.1%	14.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Do you use social media sources for information on community issues? * Are you a resident of Orange, Osceola, or

Seminole County? Crosstabulation

Which do you use? (Select all that apply) -Facebook * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

		Are you a resident of Orange, Osceola, or Seminole County?			
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	268	68	13	349
that apply) -Facebook	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	268	68	13	349
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

		Are you a resident of Orange, Osceola, or Seminole County?			
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	101	23	3	127
that apply) -Instagram	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	101	23	3	127
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

Which do you use? (Select all that apply) -Instagram * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

Which do you use? (Select all that apply) -LinkedIn * Are you a resident of Orange, Osceola, or Seminole

		Are you a resident of Orange, Osceola, or Seminole County?			
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	114	23	5	142
that apply) -LinkedIn	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	114	23	5	142
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

County? Crosstabulation

Which do you use? (Select all that apply) -Twitter * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

		Are you a resident of Orange, Osceola, or Seminole County?			
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	140	31	6	177
that apply) -Twitter	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	140	31	6	177
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

Which do you use? (Select all that apply) -YouTube * Are you a resident of Orange, Osceola, or Seminole

		Are you a resident of Orange, Osceola, or Seminole County?			
	-	Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	119	25	7	151
that apply) -YouTube	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	119	25	7	151
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

County? Crosstabulation

	•••••	01404141011			
		Are you a resident of Orange, Osceola, or Seminole County?			
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	28	1	1	30
that apply) -Other (Please	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
specify)	Orange, Osceola, or Seminole				
	County?				
Total	Count	28	1	1	30
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

Which do you use? (Select all that apply) -Other (Please specify) * Are you a resident of Orange, Osceola, or Seminole

Which do you use? (Select all that apply) -Other (Please specify)-TEXT * Are you a resident of Orange, Osceola, or Seminole

		County? Crosstabulatio	n			
			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	-	_	Orange	Seminole	Osceola	Total
Which do you use? (Select all		Count	321	86	18	425
that apply) -Other (Please		% within Are you a resident of	92.0%	98.9%	94.7%	93.4%
specify)-TEXT		Orange, Osceola, or Seminole				
		County?				
	blogs	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	all the above	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Blogs	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
I	Bungalower	Count	1	0	0	1

237

-	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
BUNGALOWER	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
bungalower.com	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?		L. C.	L. C.	l.	
Chromebook/internet/email	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?		u	u .		
email	Count	2	0	0	2	
	% within Are you a resident of	0.6%	0.0%	0.0%	0.4%	
	Orange, Osceola, or Seminole					
	County?		u .		I	
Google +	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
google plus	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
Google+	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?		u .			
Internet Web sites	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
Local Blogs, Bungalower etc	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					I
	230					

Neighborhc						-
	od Count	1	0	0	1	
	% within Are you a re	esident of 0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or	r Seminole				
	County?					
news media	a, esp researched Count	1	0	0	1	
websites ar	nd blogs % within Are you a re	esident of 0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or	r Seminole				
	County?					
NEWSPAP	ERS' SITES Count	1	0	0	1	
	% within Are you a re	esident of 0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or	r Seminole				
	County?					
next door	Count	1	0	0	1	
	% within Are you a re	esident of 0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or	r Seminole				
	County?					
Next door	Count	1	0	0	1	
	% within Are you a re	esident of 0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or	r Seminole				
	County?					
Nextdoor	Count	1	0	0	1	
	% within Are you a re	esident of 0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or	r Seminole				
	County?				1	
nextdoor.co	om Count	1	0	0	1	
	% within Are you a re	esident of 0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or	r Seminole				
	County?					
NextDoor.c	om Count	1	0	0	1	
	% within Are you a re	esident of 0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or	r Seminole				
	County?					
non of your	business Count	1	0	0	1	
	% within Are you a re	esident of 0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or	r Seminole				
	County?				1	
roddit	Count	1	0	1	2	

		1	1	I		
		% within Are you a resident of	0.3%	0.0%	5.3%	0.4%
		Orange, Osceola, or Seminole				
		County?				
	Reddit	Count	1	1	0	
		% within Are you a resident of	0.3%	1.1%	0.0%	0.49
		Orange, Osceola, or Seminole				
		County?				
	Snapchat	Count	1	0	0	
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2
		Orange, Osceola, or Seminole				
		County?				
	sunrailriders.com	Count	1	0	0	
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2
		Orange, Osceola, or Seminole				
		County?				
	tumblr, reddit	Count	1	0	0	
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	45
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0
		Orange, Osceola, or Seminole				
		County?				

			Are you a resident of	f Orange, Osceola, or	Seminole County?	
	-		Orange	Seminole	Osceola	Total
Which of the following best	Work full time	Count	273	62	16	351
describes your current		% within Are you a resident of	78.2%	71.3%	84.2%	77.1%
employment status?		Orange, Osceola, or Seminole				
		County?				
	Work part time	Count	24	4	1	29
		% within Are you a resident of	6.9%	4.6%	5.3%	6.4%
		Orange, Osceola, or Seminole				
		County?				
	Retired	Count	23	11	1	35
		% within Are you a resident of	6.6%	12.6%	5.3%	7.7%
		Orange, Osceola, or Seminole				
		County?				
	Disabled	Count	2	0	0	2
U		% within Are you a resident of	0.6%	0.0%	0.0%	0.4%
		Orange, Osceola, or Seminole				
		County?				
	Student	Count	10	5	0	15
		% within Are you a resident of	2.9%	5.7%	0.0%	3.3%
		Orange, Osceola, or Seminole				
		County?				
	Keeping house	Count	6	0	0	6
		% within Are you a resident of	1.7%	0.0%	0.0%	1.3%
		Orange, Osceola, or Seminole				
		County?				
	Unemployed	Count	4	2	0	6
		% within Are you a resident of	1.1%	2.3%	0.0%	1.3%
		Orange, Osceola, or Seminole				
		County?				
	Other	Count	7	3	1	11
		% within Are you a resident of	2.0%	3.4%	5.3%	2.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455

Which of the following best describes your current employment status? * Are you a resident of Orange, Osceola, or

Seminole County? Crosstabulation

% within Are you a resident of Orange, Osceola, or Seminole	100.0%	100.0%	100.0%	100.0%
Orange, Osceola, or Seminole County?				

How did you usually get to work last week? * Are you a resident of Orange, Osceola, or Seminole

			Are you a resident of	Orange, Osceola, or So	eminole County?	
			Orange	Seminole	Osceola	Total
How did you usually get to work	Personal car	Count	206	51	15	272
last week?		% within Are you a resident of	69.4%	77.3%	88.2%	71.6%
		Orange, Osceola, or Seminole				
		County?				
	Car pool	Count	5	0	0	5
		% within Are you a resident of	1.7%	0.0%	0.0%	1.3%
		Orange, Osceola, or Seminole				
		County?				
	Bus	Count	4	0	1	5
		% within Are you a resident of	1.3%	0.0%	5.9%	1.3%
		Orange, Osceola, or Seminole				
		County?				
	Rail	Count	11	7	1	19
		% within Are you a resident of	3.7%	10.6%	5.9%	5.0%
		Orange, Osceola, or Seminole				
		County?				
	Bike	Count	17	2	0	19
		% within Are you a resident of	5.7%	3.0%	0.0%	5.0%
		Orange, Osceola, or Seminole				
		County?				
	Walk	Count	15	1	0	16
		% within Are you a resident of	5.1%	1.5%	0.0%	4.2%
		Orange, Osceola, or Seminole				
		County?				
	Other	Count	5	2	0	7
		% within Are you a resident of	1.7%	3.0%	0.0%	1.8%
		Orange, Osceola, or Seminole			/•	
		County?				
	I work at home	Count	34	3	0	37
		0.40		-	- 1	

242

	% within Are you a resident of	11.4%	4.5%	0.0%	9.7%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	297	66	17	380
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

How many minutes did it take you on a typical day last week to get from home to work? * Are you a resident of Orange,

-				U			
	Osceola, o	or Semine	ole Count	ty? (Crosstabu	lation	

			Are you a reside	nt of Orange, Oscer County?	ola, or Seminole	
			Orange	Seminole	Osceola	Total
How many minutes did it take		Count	88	24	2	114
you on a typical day last week		% within Are you a resident of	25.2%	27.6%	10.5%	25.1%
to get from home to work?		Orange, Osceola, or Seminole				
		County?				Total 2 11 ² 5% 25.1% 0 0.2% 0 0.2% 1 : i.3% 7.3 0 0.: 1 : 5.3% 0.
	0	Orange, Osceola, or Seminole County? Count 1 % within Are you a resident of Orange, Osceola, or Seminole Count? Count 1 0 % within Are you a resident of 0.3% Orange, Osceola, or Seminole Count 1 % within Are you a resident of 0.3% Orange, Osceola, or Seminole Count 1 Count 1 Count 1 Count 1 Count 1 County? County?	0	1		
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole County? Count 1 0 0 % within Are you a resident of 0.3% 0.0% 0.0%				
		County?				
	1 hour	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	10	Count	31	1	1	33
		% within Are you a resident of	8.9%	1.1%	5.3%	7.3%
		Orange, Osceola, or Seminole				
		County?				
	100	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	105	Count	1	0	1	2
		% within Are you a resident of	0.3%	0.0%	5.3%	0.4%
		Orange, Osceola, or Seminole				
1		County?				
I		County?	3	I I		

	-		L	-	-	
12	Count	8	0	0	8	
	% within Are you a resident of	2.3%	0.0%	0.0%	1.8%	
	Orange, Osceola, or Seminole					
	County?					
125	Count	0	0	1	1	
	% within Are you a resident of	0.0%	0.0%	5.3%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
130	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
14	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
15	Count	30	9	0	39	
	% within Are you a resident of	8.6%	10.3%	0.0%	8.6%	
	Orange, Osceola, or Seminole					
	County?					
150	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
16	Count	2	0	0	2	
	% within Are you a resident of	0.6%	0.0%	0.0%	0.4%	
	Orange, Osceola, or Seminole					
	County?					
17	Count	3	0	0	3	
	% within Are you a resident of	0.9%	0.0%	0.0%	0.7%	
	Orange, Osceola, or Seminole					
	County?					
18	Count	3	1	0	4	
	% within Are you a resident of	0.9%	1.1%	0.0%	0.9%	
	Orange, Osceola, or Seminole					
	County?					
19	Count	1	0	0	1	l

	-					
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					1
	County?					
2	Count	3	0	0	3	1
	% within Are you a resident of	0.9%	0.0%	0.0%	0.7%	
	Orange, Osceola, or Seminole					
	County?					
2 hours	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
20	Count	34	7	1	42	
	% within Are you a resident of	9.7%	8.0%	5.3%	9.2%	l
	Orange, Osceola, or Seminole					1
	County?					1
20-30	Count	1	0	0	1	l
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
22	Count	1	1	0	2	
	% within Are you a resident of	0.3%	1.1%	0.0%	0.4%	
	Orange, Osceola, or Seminole					
	County?					
23	Count	2	0	0	2	
	% within Are you a resident of	0.6%	0.0%	0.0%	0.4%	
	Orange, Osceola, or Seminole					
	County?					ĺ
25	Count	25	5	0	30	I
-	% within Are you a resident of	7.2%	5.7%	0.0%	6.6%	ĺ
	Orange, Osceola, or Seminole		0.1.70	0.070	0.075	l
	County?					ĺ
28	Count	1	0	0	1	l
	% within Are you a resident of	0 3%	0.0%	0.0%	0.2%	1
	Orange, Osceola or Seminole	0.5 %	0.0 /0	0.076	U.2 /0	l
	County?					l
3 minutes	Count	1	n	n	1	l
5 minutes	% within Aro you a resident of	0.20/	0.00/	0.0%	0.20/	l
	Orange Osceola or Sominala	0.3%	0.0%	0.0%	U.2%	1
	UTATIVE, USUEUIA, UT SETTITIOR					1

30	Count	33	12	2	47	
	% within Are you a resident of	9.5%	13.8%	10.5%	10.3%	
	Orange, Osceola, or Seminole					
	County?					
300	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
35	Count	11	4	2	17	
	% within Are you a resident of	3.2%	4.6%	10.5%	3.7%	
	Orange, Osceola, or Seminole					
	County?					
40	Count	17	4	1	22	
	% within Are you a resident of	4.9%	4.6%	5.3%	4.8%	
	Orange, Osceola, or Seminole					
	County?					
45	Count	15	6	4	25	
	% within Are you a resident of	4.3%	6.9%	21.1%	5.5%	
	Orange, Osceola, or Seminole					
	County?					
5	Count	9	3	0	12	
	% within Are you a resident of	2.6%	3.4%	0.0%	2.6%	
	Orange, Osceola, or Seminole					
	County?					
50	Count	5	1	0	6	
	% within Are you a resident of	1.4%	1.1%	0.0%	1.3%	
	Orange, Osceola, or Seminole					
	County?					
55	Count	2	1	0	3	
	% within Are you a resident of	0.6%	1.1%	0.0%	0.7%	
	Orange, Osceola, or Seminole					
	County?					
6	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
60	Count	5	2	2	9	l

		% within Are you a resident of	1.4%	2.3%	10.5%	2.0%
		Orange, Osceola, or Seminole				
		County?				
	7	Count	4	0	1	5
		% within Are you a resident of	1.1%	0.0%	5.3%	1.1%
		Orange, Osceola, or Seminole				
		County?				
	70	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	75	Count	1	2	0	3
		% within Are you a resident of	0.3%	2.3%	0.0%	0.7%
		Orange, Osceola, or Seminole				
		County?				
	8	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	8 minutes	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	80	Count	2	0	0	2
		% within Are you a resident of	0.6%	0.0%	0.0%	0.4%
		Orange, Osceola, or Seminole				
		County?				
	9	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	90	Count	1	0	1	2
		% within Are you a resident of	0.3%	0.0%	5.3%	0.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

How many years have you lived in Central Florida?

If 6 months or less, please report 0. ... * Are you a resident of

			Are you a resident of Orange, Osceola, or Seminole			
			County?			
			Orange	Seminole	Osceola	Total
How many years have you	0	Count	2	0	0	2
lived in Central Florida? If		% within Are you a resident of	0.6%	0.0%	0.0%	0.5%
6 months or less, please report		Orange, Osceola, or Seminole				
0		County?				
	1	Count	11	0	0	11
		% within Are you a resident of	3.4%	0.0%	0.0%	2.6%
		Orange, Osceola, or Seminole				
		County?				
	2	Count	8	3	0	11
		% within Are you a resident of	2.4%	3.7%	0.0%	2.6%
		Orange, Osceola, or Seminole				
		County?				
	3	Count	8	2	1	11
		% within Are you a resident of	2.4%	2.5%	5.3%	2.6%
		Orange, Osceola, or Seminole				
		County?				
	4	Count	10	0	0	10
		% within Are you a resident of	3.1%	0.0%	0.0%	2.3%
		Orange, Osceola, or Seminole	01170	01070		,.
		County?				
	5	Count	11	0	0	11
	Ū	% within Are you a resident of	3 /0/	0.0%	0.0%	2.6%
		Orange Osceola or Seminole	5.478	0.070	0.070	2.076
		County?				
	6	Count	7	0	0	7
	5	% within Aro you a resident of	2.40/	0.00/	0.00/	1 60/
		Within Are you a resident of	2.1%	0.0%	0.0%	1.0%
	7	County:	_			
	1	Count	3	1	0	4

Orange, Osceola, or Seminole County? Crosstabulation

	% within Are you a resident of	0.9%	1.2%	0.0%	0.9%
	Orange, Osceola, or Seminole				
	County?				
8	Count	10	2	0	12
	% within Are you a resident of	3.1%	2.5%	0.0%	2.8%
	Orange, Osceola, or Seminole				
	County?				
9	Count	15	2	0	17
	% within Are you a resident of	4.6%	2.5%	0.0%	4.0%
	Orange, Osceola, or Seminole				
	County?				
10	Count	14	4	2	20
	% within Are you a resident of	4.3%	4.9%	10.5%	4.7%
	Orange, Osceola, or Seminole				
	County?				
11	Count	6	2	1	9
	% within Are you a resident of	1.8%	2.5%	5.3%	2.1%
	Orange, Osceola, or Seminole				
	County?				
12	Count	9	3	o	12
	% within Are you a resident of	2.8%	3.7%	0.0%	2.8%
	Orange, Osceola, or Seminole				
	County?				
13	Count	9	1	1	11
	% within Are you a resident of	2.8%	1.2%	5.3%	2.6%
	Orange, Osceola, or Seminole				
	County?				
14	Count	4	2	0	6
	% within Are you a resident of	1.2%	2.5%	0.0%	1.4%
	Orange, Osceola, or Seminole				
	County?				
15	Count	11	3	0	14
	% within Are you a resident of	3.4%	3.7%	0.0%	3.3%
	Orange, Osceola, or Seminole				
	County?				
16	Count	6	4	0	10
	% within Are you a resident of	1.8%	4.9%	0.0%	2.3%
	Orange, Osceola, or Seminole				
	County?				

		-			-	
17	Count	8	2	0	10	
	% within Are you a resident of	2.4%	2.5%	0.0%	2.3%	
	Orange, Osceola, or Seminole					
	County?					
18	Count	5	1	0	6	
	% within Are you a resident of	1.5%	1.2%	0.0%	1.4%	
	Orange, Osceola, or Seminole					
	County?					
19	Count	5	1	1	7	
	% within Are you a resident of	1.5%	1.2%	5.3%	1.6%	
	Orange, Osceola, or Seminole					
	County?					
20	Count	10	5	1	16	
	% within Are you a resident of	3.1%	6.2%	5.3%	3.7%	
	Orange, Osceola, or Seminole					
	County?					
21	Count	4	1	0	5	
	% within Are you a resident of	1.2%	1.2%	0.0%	1.2%	
	Orange, Osceola, or Seminole					
	County?					
22	Count	2	3	2	7	
	% within Are you a resident of	0.6%	3.7%	10.5%	1.6%	
	Orange, Osceola, or Seminole					
	County?					
23	Count	8	2	1	11	
	% within Are you a resident of	2.4%	2.5%	5.3%	2.6%	
	Orange, Osceola, or Seminole					
	County?					
24	Count	8	5	1	14	
	% within Are you a resident of	2.4%	6.2%	5.3%	3.3%	
	Orange, Osceola, or Seminole					
	County?					
25	Count	17	4	0	21	
	% within Are you a resident of	5.2%	4.9%	0.0%	4.9%	
	Orange, Osceola, or Seminole					
	County?					
26	Count	8	2	0	10	l

	% within Are you a resident of	2.4%	2.5%	0.0%	2.3%
	Orange, Osceola, or Seminole				
	County?				
27	Count	10	1	0	11
	% within Are you a resident of	3.1%	1.2%	0.0%	2.6%
	Orange, Osceola, or Seminole				
	County?				
28	Count	4	1	1	6
	% within Are you a resident of	1.2%	1.2%	5.3%	1.4%
	Orange, Osceola, or Seminole				
	County?				
29	Count	3	1	0	4
	% within Are you a resident of	0.9%	1.2%	0.0%	0.9%
	Orange, Osceola, or Seminole				
	County?				
30	Count	15	5	2	22
	% within Are you a resident of	4.6%	6.2%	10.5%	5.2%
	Orange, Osceola, or Seminole				
	County?				
31	Count	1	1	0	2
	% within Are you a resident of	0.3%	1.2%	0.0%	0.5%
	Orange, Osceola, or Seminole				
	County?				
32	Count	5	2	2	9
	% within Are you a resident of	1.5%	2.5%	10.5%	2.1%
	Orange, Osceola, or Seminole				
	County?				
33	Count	9	0	0	9
	% within Are you a resident of	2.8%	0.0%	0.0%	2.1%
	Orange, Osceola, or Seminole				
	County?				
34	Count	5	2	0	7
	% within Are you a resident of	1.5%	2.5%	0.0%	1.6%
	Orange, Osceola, or Seminole				
	County?				
35	Count	9	1	0	10
	% within Are you a resident of	2.8%	1.2%	0.0%	2.3%
	Orange, Osceola, or Seminole				
	County?				

1						
36	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
37	Count	3	1	0	4	
	% within Are you a resident of	0.9%	1.2%	0.0%	0.9%	
	Orange, Osceola, or Seminole					
	County?					
38	Count	5	0	0	5	
	% within Are you a resident of	1.5%	0.0%	0.0%	1.2%	
	Orange, Osceola, or Seminole					
	County?					
39	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
40	Count	2	1	1	4	
	% within Are you a resident of	0.6%	1.2%	5.3%	0.9%	
	Orange, Osceola, or Seminole					
	County?					
41	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
42	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
43	Count	3	0	0	3	
	% within Are you a resident of	0.9%	0.0%	0.0%	0.7%	
	Orange, Osceola, or Seminole					
	County?					
44	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
45	Count	4	2	0	6	
	% within Are you a resident of	1 29/	2.5%	0.0%	1 49/	
----	--------------------------------	-------	-------	-------	-------	
	% within Are you a resident of	1.2%	2.3%	0.0%	1.4%	
	Country?					
46	County?	4	0	1	5	
40		4.0%	0.00/	5.00/	4.0%	
	% within Are you a resident of	1.2%	0.0%	5.3%	1.2%	
	Country?					
10	County?					
48	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
49	Count	1	0	0	1	
	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
50	Count	4	1	0	5	
	% within Are you a resident of	1.2%	1.2%	0.0%	1.2%	
	Orange, Osceola, or Seminole					
	County?					
51	Count	3	0	0	3	
	% within Are you a resident of	0.9%	0.0%	0.0%	0.7%	
	Orange, Osceola, or Seminole					
	County?					
52	Count	0	2	0	2	
	% within Are you a resident of	0.0%	2.5%	0.0%	0.5%	
	Orange, Osceola, or Seminole					
	County?					
53	Count	0	0	1	1	
	% within Are you a resident of	0.0%	0.0%	5.3%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
54	Count	0	2	0	2	
	% within Are you a resident of	0.0%	2.5%	0.0%	0.5%	
	Orange, Osceola, or Seminole					
	County?					
55	Count	3	0	0	3	
	% within Are you a resident of	0.9%	0.0%	0.0%	0.7%	
	Orange, Osceola, or Seminole					
	County?					

	56	Count	0	2	0	2
		% within Are you a resident of	0.0%	2 5%	0.0%	0.5%
		Orange, Osceola, or Seminole	0.070	210 /0	01070	0.070
		County?				
	57	Count	1	0	0	1
	0.	% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange Osceola or Seminole	0.3 /8	0.078	0.0 %	0.2 /6
		County?				
	58	Count	3	1	0	1
	50			4.0%	0.01/	-
		% within Are you a resident of	0.9%	1.2%	0.0%	0.9%
		Country?				
		County?				
	60	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	64	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	65	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	74	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	300	Count	1	0	0	1
		% within Are you a resident of	0.3%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	327	81	19	427
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

			Are you a reside	ent of Orange, Osce	ola, or Seminole	
				County?	I	
	<u>_</u>		Orange	Seminole	Osceola	Total
How much formal schooling	High school or equivalent	Count	14	5	0	19
have you had?	(including GED)	% within Are you a resident of	4.0%	5.7%	0.0%	4.2%
		Orange, Osceola, or Seminole				
		County?				
	Some college (including AA	Count	43	27	5	75
	degree, two-year community	% within Are you a resident of	12.3%	31.0%	26.3%	16.5%
	college)	Orange, Osceola, or Seminole				
		County?			u	
	College graduate	Count	162	32	10	204
		% within Are you a resident of	46.4%	36.8%	52.6%	44.8%
		Orange, Osceola, or Seminole				
		County?			u .	
	Graduate or professional	Count	130	23	4	157
	degree	% within Are you a resident of	37.2%	26.4%	21.1%	34.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

How much formal schooling have you had? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Which of the following do you	consider as your racial	or ethnic group? * Are	e you a resident of Orange,	Osceola, or Seminole
-------------------------------	-------------------------	------------------------	-----------------------------	----------------------

County? Crosstabulation

			Are you a reside	ent of Orange, Osceo	ola, or Seminole	
				County?		
	-	-	Orange	Seminole	Osceola	Total
Which of the following do you	White	Count	285	71	16	372
consider as your racial or ethnic		% within Are you a resident of	82.6%	82.6%	84.2%	82.7%
group?		Orange, Osceola, or Seminole				
		County?				
	Black/ African-American	Count	10	0	0	10
		% within Are you a resident of	2.9%	0.0%	0.0%	2.2%
		Orange, Osceola, or Seminole				
		County?				
	Hispanic	Count	19	4	2	25
		% within Are you a resident of	5.5%	4.7%	10.5%	5.6%
		Orange, Osceola, or Seminole				
		County?				
	Asian/Pacific Islander	Count	7	2	0	9
		% within Are you a resident of	2.0%	2.3%	0.0%	2.0%
		Orange, Osceola, or Seminole				
		County?				
	Native American	Count	0	1	0	1
		% within Are you a resident of	0.0%	1.2%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Multi-racial or multi-	Count	14	6	1	21
	ethnic	% within Are you a resident of	4 1%	7.0%	5 2%	4 7%
		% within Are you a resident of	4.1%	7.0%	5.5%	4.1%
		County?				
	Other	County.	10	2		10
	Other	Count	10	2	U	12
		% within Are you a resident of	2.9%	2.3%	0.0%	2.7%
		Orange, Osceola, or Seminole				
Total		County?	245		40	450
i uai			345	00	19	400
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				

-			Are you a reside	Are you a resident of Orange, Osceola, or Seminole			
				County?			
	-	_	Orange	Seminole	Osceola	Total	
Are you a registered voter?	Yes	Count	335	86	18	439	
		% within Are you a resident of	97.7%	100.0%	100.0%	98.2%	
		Orange, Osceola, or Seminole					
		County?					
	No	Count	8	0	0	8	
		% within Are you a resident of	2.3%	0.0%	0.0%	1.8%	
		Orange, Osceola, or Seminole					
		County?					
Total		Count	343	86	18	447	
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%	
		Orange, Osceola, or Seminole					
		County?					

Are you a registered voter? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Orange, Osceola, or Seminole County? Crosstabulation								
			Are you a resident o	f Orange, Osceola, o	r Seminole County?			
	-	<u>-</u>	Orange	Seminole	Osceola	Total		
Finally, this question is optional,	\$15,000 or less	Count	7	2	0	9		
but it helps us understand the		% within Are you a resident of	2.2%	2.6%	0.0%	2.2%		
participants in our survey. W		Orange, Osceola, or Seminole						
		County?						
	\$15,000-\$25,000	Count	15	2	0	17		
		% within Are you a resident of	4.7%	2.6%	0.0%	4.1%		
		Orange, Osceola, or Seminole						
		County?		u .				
	\$26,000-\$50,000	Count	57	15	6	78		
		% within Are you a resident of	18.0%	19.2%	33.3%	18.9%		
		Orange, Osceola, or Seminole						
		County?	u	t				
	\$50,000-\$75,000	Count	50	18	1	69		
		% within Are you a resident of	15.8%	23.1%	5.6%	16.7%		
		Orange, Osceola, or Seminole						
		County?	i i					
	\$75,000-\$100,000	Count	56	13	1	70		
		% within Are you a resident of	17.7%	16.7%	5.6%	17.0%		
		Orange, Osceola, or Seminole						
		County?	i i					
	\$100,000-\$200,000	Count	95	25	9	129		
		% within Are you a resident of	30.1%	32.1%	50.0%	31.3%		
		Orange, Osceola, or Seminole						
		County?						
	More than \$200,000	Count	36	3	1	40		
		% within Are you a resident of	11.4%	3.8%	5.6%	9.7%		
		Orange, Osceola, or Seminole						
		County?						
Total		Count	316	78	18	412		
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%		
		Orange, Osceola, or Seminole						
		County?						

Finally, this question is optional, but it helps us understand the participants in our survey. W... * Are you a resident of

			Are you a reside	ola, or Seminole		
			Orange	Seminole	Osceola	Total
What is your gender?	Male	Count	194	57	11	262
		% within Are you a resident of	55.6%	65.5%	57.9%	57.6%
		Orange, Osceola, or Seminole				
		County?				
	Female	Count	155	30	8	193
		% within Are you a resident of	44.4%	34.5%	42.1%	42.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	349	87	19	455
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

What is your gender? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

age * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a residen	t of Orange, Osceola, or S	eminole County?	
			Orange	Seminole	Osceola	Total
age	18-29	Count	57	16	4	77
		% within Are you a resident of Orange,	16.9%	18.6%	21.1%	17.4%
		Osceola, or Seminole County?				
	30-59	Count	223	53	13	289
		% within Are you a resident of Orange,	66.2%	61.6%	68.4%	65.4%
		Osceola, or Seminole County?				1
	60-100	Count	57	17	2	76
		% within Are you a resident of Orange,	16.9%	19.8%	10.5%	17.2%
		Osceola, or Seminole County?				
Total		Count	337	86	19	442
		% within Are you a resident of Orange,	100.0%	100.0%	100.0%	100.0%
		Osceola, or Seminole County?				

-			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
			Orange	Seminole	Osceola	Total
resident1	2 years or less	Count	25	4	3	32
		% within Also, I can only interview	5.9%	3.7%	11.5%	5.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	3-5 years	Count	38	3	2	43
		% within Also, I can only interview	9.0%	2.8%	7.7%	7.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	6-10 years	Count	60	14	2	76
		% within Also, I can only interview	14.3%	12.8%	7.7%	13.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	More than 10 years	Count	298	88	19	405
		% within Also, I can only interview	70.8%	80.7%	73.1%	72.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	421	109	26	556
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

resident1 * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Appendix F: Weighted Intercept Marginals by County

	are residents of Orang	ge, Seminole, or Osceola Co	ounties Cross	tabulation		
			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
First, how well do you think the	Great and serves all travelers	Count	34	0	5	39
Central Florida transportation	equally well	% within Also, I can only	13.5%	0.0%	8.3%	9.6%
system serves the needs of		interview people who are				
resi		residents of Orange, Seminole,				
		or Osceola Counties	u la	t.	U.	
	Pretty good and serves most	Count	54	25	15	94
	travelers adequately	% within Also, I can only	21.5%	26.3%	25.0%	23.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Average and serves some	Count	75	37	24	136
	travelers	% within Also, I can only	29.9%	38.9%	40.0%	33.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Poor and fails to serve most	Count	63	23	9	95
	travelers	% within Also, I can only	25.1%	24.2%	15.0%	23.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		1	1	
	Failing and no one's needs are	Count	18	9	6	33
	being met	% within Also, I can only	7.2%	9.5%	10.0%	8.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	u la	U.	U.	
	All Missing	Count	7	1	1	9
		% within Also, I can only	2.8%	1.1%	1.7%	2.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	251	95	60	406

First, how well do you think the Central Florida transportation system serves the needs of resi... * Also, I can only interview people who

% within Also, I can only	100.0%	100.0%	100.0%	100.0%
interview people who are				
residents of Orange, Seminole,				
or Osceola Counties				

Do you agree or disagree with the following statement: What is now being done to improve... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	Also, I can only interview people who are residents of Orange,				
			Semir	nole, or Osceola Coun	ties			
			Orange	Seminole	Osceola	Total		
Do you agree or disagree with the	Agree strongly	Count	12	2	4	18		
following statement: What is		% within Also, I can only interview	4.8%	2.1%	6.8%	4.4%		
now being done to improve		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
	Agree	Count	123	35	22	180		
		% within Also, I can only interview	49.0%	36.8%	37.3%	44.4%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
	Disagree	Count	60	39	17	116		
		% within Also, I can only interview	23.9%	41.1%	28.8%	28.6%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
	Disagree strongly	Count	20	12	8	40		
		% within Also, I can only interview	8.0%	12.6%	13.6%	9.9%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
	Neutral/no opinion	Count	25	5	6	36		
		% within Also, I can only interview	10.0%	5.3%	10.2%	8.9%		
		people who are residents of						
		Orange, Seminole, or Osceola						
		Counties						
	DK	Count	10	2	2	14		

			_	_		
		% within Also, I can only interview	4.0%	2.1%	3.4%	3.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Refused	Count	1	0	0	1
		% within Also, I can only interview	0.4%	0.0%	0.0%	0.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	251	95	59	405
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Would you say that generally, government spends too much, too little, or about the right amount... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inte	rview people who are i	residents of Orange,	
			Orange	Seminole	Osceola	Total
Would you say that generally,	Too much	Count	31	12	5	48
government spends too much, too		% within Also, I can only interview	12.4%	12.5%	8.3%	11.9%
little, or about the right amount		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			t.	l.
	Too little	Count	125	53	33	211
		% within Also, I can only interview	50.2%	55.2%	55.0%	52.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		l l	u and a second se	1
	About right	Count	68	25	19	112
		% within Also, I can only interview	27.3%	26.0%	31.7%	27.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		u l		1
	DK	Count	25	6	3	34

		_			
	% within Also, I can only interview	10.0%	6.3%	5.0%	8.4%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				
Total	Count	249	96	60	405
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

Transportation planners consider	many important factors v	when deciding which	projects to advance	e * Also, I can only
interview people who a	re residents of Orange, S	eminole, or Osceola	Counties Cross	tabulation

			Also, I can only i	Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties		
			Orange	Seminole	Osceola	Total	
Transportation planners	1	Count	252	95	59	406	
consider many important		% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
factors when deciding which		interview people who are					
projects to advance		residents of Orange, Seminole,					
		or Osceola Counties					
Total		Count	252	95	59	406	
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					

			Also, I can only i	Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties		
			Orange	Seminole	Osceola	Total	
Granting that everything on the	1	Count	86	39	13	138	
list is important to some		% within Also, I can only	34.4%	41.1%	22.0%	34.2%	
degree, please rank the four		interview people who are					
factorsNeeds of all users		residents of Orange, Seminole,					
		or Osceola Counties					
	2	Count	67	22	15	104	
		% within Also, I can only	26.8%	23.2%	25.4%	25.7%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	3	Count	53	14	16	83	
		% within Also, I can only	21.2%	14.7%	27.1%	20.5%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	4	Count	44	20	15	79	
		% within Also, I can only	17.6%	21.1%	25.4%	19.6%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
Total		Count	250	95	59	404	
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					

Granting that everything on the list is important to some degree, please rank the four factors...-Needs of all users * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	Also, I can only interview people who are residents of		
			Orange, Se	minole, or Osceola	Counties	
	_	-	Orange	Seminole	Osceola	Total
Granting that everything on the	1	Count	108	30	33	171
list is important to some		% within Also, I can only	42.7%	31.3%	55.9%	41.9%
degree, please rank the four		interview people who are				
factors Safety		residents of Orange, Seminole,				
		or Osceola Counties				
	2	Count	87	34	17	138
		% within Also, I can only	34.4%	35.4%	28.8%	33.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	3	Count	41	22	5	68
		% within Also, I can only	16.2%	22.9%	8.5%	16.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	4	Count	17	10	4	31
		% within Also, I can only	6.7%	10.4%	6.8%	7.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	253	96	59	408
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Granting that everything on the list is important to some degree, please rank the four factors...-Safety * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
Granting that everything on the	1	Count	27	9	8	44
list is important to some		% within Also, I can only	10.8%	9.5%	13.6%	10.9%
degree, please rank the four		interview people who are				
factorsSupport the economy		residents of Orange, Seminole,				
		or Osceola Counties				
	2	Count	47	18	13	78
		% within Also, I can only	18.7%	18.9%	22.0%	19.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	3	Count	84	29	22	135
		% within Also, I can only	33.5%	30.5%	37.3%	33.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	4	Count	93	39	16	148
		% within Also, I can only	37.1%	41.1%	27.1%	36.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	251	95	59	405
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Granting that everything on the list is important to some degree, please rank the four factors...-Support the economy * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
Granting that everything on the	1	Count	43	21	8	72
list is important to some		% within Also, I can only	17.1%	21.9%	13.8%	17.7%
degree, please rank the four		interview people who are				
factorsEnvironment and air		residents of Orange, Seminole,				
quality		or Osceola Counties				
	2	Count	47	20	14	81
		% within Also, I can only	18.7%	20.8%	24.1%	20.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	3	Count	79	30	13	122
		% within Also, I can only	31.3%	31.3%	22.4%	30.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	4	Count	83	25	23	131
		% within Also, I can only	32.9%	26.0%	39.7%	32.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	252	96	58	406
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

When planning how the transportation system will evolve over the next 20 years, what should we... * Also, I can only interview people

						-
			Also, I can only i	are residents of		
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
When planning how the	Widening current roads	Count	36	16	9	61
transportation system will		% within Also, I can only	14.3%	16.7%	15.3%	15.0%
evolve over the next 20 years,		interview people who are				
what should we		residents of Orange, Seminole,				
		or Osceola Counties	U	1		
	Building new roads	Count	31	15	13	59
		% within Also, I can only	12.3%	15.6%	22.0%	14.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	L			
	Expanding bus and rail options	Count	125	48	26	199
		% within Also, I can only	49.6%	50.0%	44.1%	48.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Encouraging active	Count	60	17	11	88
	transportation like walking and	% within Also, I can only	23.8%	17.7%	18.6%	21.6%
	biking	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	252	96	59	407
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Occoola, Counting				

who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Should health impacts such as air quality, obesity and stress be taken into consideration when... * Also, I can only interview people who

are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only i Orange, Se	only interview people who are residents of ige, Seminole, or Osceola Counties			
	-		Orange	Seminole	Osceola	Total
Should health impacts such as	Yes, health impacts should be	Count	217	81	53	351
air quality, obesity and stress	considered	% within Also, I can only	86.1%	84.4%	89.8%	86.2%
be taken into consideration		interview people who are				
when		residents of Orange, Seminole,				
		or Osceola Counties				
	No, these are not issues that	Count	35	15	6	56
	the transportation system	% within Also, I can only	13.9%	15.6%	10.2%	13.8%
	needs to address	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	252	96	59	407
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Next, we would like to ask your opinion about public transportation in Central Florida, wh... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only i Orange, Se	nterview people who minole, or Osceola	o are residents of Counties	
		Orange	Seminole	Osceola	Total
Next, we would like to ask 1	Count	252	95	59	406
your opinion about public	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
transportation in Central	interview people who are				
Florida, wh	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	252	95	59	406
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Central Florida needs a more balanced transportation system - including increased transit option... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter			
			Orange	Total		
Central Florida needs a more	Agree Strongly	Count	114	46	26	186
balanced transportation system -		% within Also, I can only interview	45.6%	48.4%	43.3%	45.9%
including increased transit		people who are residents of				
option		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	101	36	26	163
		% within Also, I can only interview	40.4%	37.9%	43.3%	40.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	20	9	4	33
		% within Also, I can only interview	8.0%	9.5%	6.7%	8.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	1	0	1	2

		% within Also, I can only interview	0.4%	0.0%	1.7%	0.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/no opinion	Count	12	3	3	18
		% within Also, I can only interview	4.8%	3.2%	5.0%	4.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	2	1	0	3
		% within Also, I can only interview	0.8%	1.1%	0.0%	0.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	250	95	60	405
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

The community has an obligation to provide public transportation for the benefit of people who c... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semin	ole, or Osceola Coun	ties	
			Orange	Seminole	Osceola	Total
The community has an obligation	Agree Strongly	Count	88	31	19	138
to provide public transportation		% within Also, I can only interview	34.9%	32.6%	31.7%	33.9%
for the benefit of people who c		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	125	45	33	203
		% within Also, I can only interview	49.6%	47.4%	55.0%	49.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	20	8	3	31

		% within Also, I can only interview	7.9%	8.4%	5.0%	7.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	9	5	1	15
		% within Also, I can only interview	3.6%	5.3%	1.7%	3.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/no opinion	Count	10	6	3	19
		% within Also, I can only interview	4.0%	6.3%	5.0%	4.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	0	0	1	1
		% within Also, I can only interview	0.0%	0.0%	1.7%	0.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	252	95	60	407
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

While not everyone uses public transportation, publi	c transportation benefits everyor	ne by provid * Also, I can only
--	-----------------------------------	---------------------------------

interview people	who are residents of	of Orange,	Seminole, or O	sceola C	Counties (Crosstabulatio

			Also, I can only inter Semin	rview people who are nole, or Osceola Coun	residents of Orange, ties	
			Orange	Seminole	Osceola	Total
While not everyone uses public	Agree Strongly	Count	116	43	23	182
transportation, public		% within Also, I can only interview	46.0%	45.3%	38.3%	44.7%
transportation benefits everyone		people who are residents of				
by provid		Orange, Seminole, or Osceola				
		Counties				1
	Agree	Count	120	48	33	201
		% within Also, I can only interview	47.6%	50.5%	55.0%	49.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				l.
	Disagree	Count	10	3	3	16
		% within Also, I can only interview	4.0%	3.2%	5.0%	3.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	3	0	1	4
		% within Also, I can only interview	1.2%	0.0%	1.7%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/no opinion	Count	1	1	0	2
		% within Also, I can only interview	0.4%	1.1%	0.0%	0.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	2	0	0	2
		% within Also, I can only interview	0.8%	0.0%	0.0%	0.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	252	95	60	407

	_		_	
% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

SunRail currently operates Monday through Friday to serve commuters. Some people say... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter			
			Semin	ole, or Osceola Coun	ties	
			Orange	Seminole	Osceola	Total
SunRail currently operates	Agree Strongly	Count	135	64	25	224
Monday through Friday to serve		% within Also, I can only interview	53.6%	67.4%	42.4%	55.2%
commuters. Some people		people who are residents of				
say		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	94	22	28	144
		% within Also, I can only interview	37.3%	23.2%	47.5%	35.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		1		
	Disagree	Count	14	2	2	18
		% within Also, I can only interview	5.6%	2.1%	3.4%	4.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	5	0	1	6
		% within Also, I can only interview	2.0%	0.0%	1.7%	1.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/ no opinion	Count	4	4	2	10
		% within Also, I can only interview	1.6%	4.2%	3.4%	2.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	0	3	1	4

					. 1
	% within Also, I can only interview	0.0%	3.2%	1.7%	1.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				
Total	Count	252	95	59	406
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

We are interested in your experiences with the more active types of transportation in our ar... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only i			
	Orange, Seminole, or Osceola Counties				
		Orange	Seminole	Osceola	Total
We are interested in your 1	Count	252	95	59	406
experiences with the more	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
active types of transportation in	interview people who are				
our ar	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	252	95	59	406
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

			Also, I can only inter	Also, I can only interview people who are residents of Orange,		
			Semin	ole, or Osceola Coun	ties	
			Orange	Seminole	Osceola	Total
First, how often do you personally	Daily	Count	33	5	6	44
ride a bike -either to get		% within Also, I can only interview	13.1%	5.3%	10.3%	10.9%
somewhere you need to go or for		people who are residents of				
ех		Orange, Seminole, or Osceola				
		Counties				
	Weekly	Count	47	21	10	78
		% within Also, I can only interview	18.7%	22.1%	17.2%	19.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Monthly	Count	24	9	6	39
		% within Also, I can only interview	9.5%	9.5%	10.3%	9.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		l.		
	Less than monthly	Count	27	13	9	49
		% within Also, I can only interview	10.7%	13.7%	15.5%	12.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Never	Count	121	47	27	195
		% within Also, I can only interview	48.0%	49.5%	46.6%	48.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	252	95	58	405
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

First, how often do you personally ride a bike -either to get somewhere you need to go or for ex... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

-			Also, I can only in	nterview people who	are residents of	-
			Orange, Se	minole, or Osceola C	Counties	
			Orange	Seminole	Osceola	Total
The most common reason I ride	Commuting to work or	Count	12	3	2	17
a bike is:	school	% within Also I can only	9.1%	6.3%	6.3%	8.0%
		interview people who are	5.170	0.57	0.070	0.078
		residents of Orange, Seminole				
		or Osceola, Counties				
	Durania a serve da ser					45
	Running errands or	Count	11	3	1	15
	snopping	% within Also, I can only	8.3%	6.3%	3.1%	7.1%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	As a social activity	Count	12	5	5	22
		% within Also, I can only	9.1%	10.4%	15.6%	10.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To get exercise	Count	62	30	20	112
		% within Also, I can only	47.0%	62.5%	62.5%	52.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To experience the outdoors	Count	33	7	4	44
		% within Also, I can only	25.0%	14.6%	12.5%	20.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Other	Count	2	0	0	2
		% within Also, I can only	1.5%	0.0%	0.0%	0.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	132	48	32	212

The most common reason I ride a bike is: * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

% within Also, I can only 100.0% 100 .	% 100.0%	100.0%
interview people who are		
residents of Orange, Seminole,		
or Osceola Counties		

Would you like to ride a bike more than you now do? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only in Orange, Se	Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
			Orange	Seminole	Osceola	Total	
Would you like to ride a bike	Yes	Count	169	77	40	286	
more than you now do?		% within Also, I can only	67.6%	81.1%	67.8%	70.8%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	No	Count	81	18	19	118	
		% within Also, I can only	32.4%	18.9%	32.2%	29.2%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
Total		Count	250	95	59	404	
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					

		Also, I can only i Orange, Se			
		Orange	Seminole	Osceola	Total
We are also interested in your 1	Count	252	95	59	406
walking habits.	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	252	95	59	406
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

or Osceola Counties. ... Crosstabulation

			Also, I can only inter	Also, I can only interview people who are residents of Orange,		
			Semin	ole, or Osceola Coun	ties	
			Orange	Seminole	Osceola	Total
And about how often do you	Daily	Count	154	53	32	239
make walking trips of 10 minutes		% within Also, I can only interview	61.1%	55.2%	53.3%	58.6%
or more?		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	
	Weekly	Count	51	26	12	89
		% within Also, I can only interview	20.2%	27.1%	20.0%	21.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Monthly	Count	8	3	3	14
		% within Also, I can only interview	3.2%	3.1%	5.0%	3.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Less than monthly	Count	4	0	1	5
		% within Also, I can only interview	1.6%	0.0%	1.7%	1.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			I	
	Only when I have to	Count	13	8	5	26
		% within Also, I can only interview	5.2%	8.3%	8.3%	6.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Never	Count	22	6	7	35
		% within Also, I can only interview	8.7%	6.3%	11.7%	8.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	252	96	60	408

And about how often do you make walking trips of 10 minutes or more? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

% within Also, I can only inter	view 100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola	1			
Counties				

The most common reason I walk is: * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only in	terview people who a	are residents of	
			Orange, Ser	minole, or Osceola Co	ounties	
			Orange	Seminole	Osceola	Total
The most common reason I	Commuting to work or	Count	38	8	9	55
walk is:	school	% within Also, I can only	15.6%	8.5%	15.8%	13.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Running errands or	Count	44	16	10	70
	shopping	% within Also, I can only	18.0%	17.0%	17.5%	17.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	As a social activity	Count	16	14	3	33
		% within Also, I can only	6.6%	14.9%	5.3%	8.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To get exercise	Count	102	39	23	164
		% within Also, I can only	41.8%	41.5%	40.4%	41.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To experience the outdoors	Count	25	9	5	39
		% within Also, I can only	10.2%	9.6%	8.8%	9.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Other	Count	19	8	7	34

					_
	% within Also, I can only	7.8%	8.5%	12.3%	8.6%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	244	94	57	395
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

How important are the biking and walking pieces of the overall transportation system? ... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter Semin	view people who are ole. or Osceola Coun	residents of Orange,	
			Orange	Seminole	Osceola	Total
How important are the biking and	Very important	Count	170	61	36	267
walking pieces of the overall		% within Also, I can only interview	68.0%	63.5%	60.0%	65.8%
transportation system?		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Somewhat important	Count	62	26	22	110
		% within Also, I can only interview	24.8%	27.1%	36.7%	27.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Not too important	Count	13	8	2	23
		% within Also, I can only interview	5.2%	8.3%	3.3%	5.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			U	
	Not important at all	Count	5	1	0	6
		% within Also, I can only interview	2.0%	1.0%	0.0%	1.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	250	96	60	406

% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for bicyclists. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semin	ole, or Osceola Count	ies	
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	10	2	1	13
statements about bike riders and		% within Also, I can only interview	4.0%	2.1%	1.7%	3.2%
walkers in our region. For each		people who are residents of				
oMost roads in Central Florida		Orange, Seminole, or Osceola				
are reasonably safe for bicyclists.		Counties				I.
	Agree	Count	49	11	8	68
		% within Also, I can only interview	19.5%	11.5%	13.3%	16.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Neutral	Count	14	6	6	26
		% within Also, I can only interview	5.6%	6.3%	10.0%	6.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Disgree	Count	90	37	26	153
		% within Also, I can only interview	35.9%	38.5%	43.3%	37.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				1
	Strongly Disagree	Count	88	40	19	147
		% within Also, I can only interview	35.1%	41.7%	31.7%	36.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	251	96	60	407

				_
% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to share the road with bicyclists. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Seminole, or Osceola Counties			
	_	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	10	1	1	12
statements about bike riders and		% within Also, I can only interview	4.0%	1.1%	1.7%	3.0%
walkers in our region. For each		people who are residents of				
oMost drivers are aware of the		Orange, Seminole, or Osceola				
need to share the road with		Counties				I
bicyclists.	Agree	Count	55	12	12	79
		% within Also, I can only interview	21.8%	12.6%	20.3%	19.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Neutral	Count	13	7	4	24
		% within Also, I can only interview	5.2%	7.4%	6.8%	5.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Disgree	Count	98	35	22	155
		% within Also, I can only interview	38.9%	36.8%	37.3%	38.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				l.
	Strongly Disagree	Count	76	40	20	136
		% within Also, I can only interview	30.2%	42.1%	33.9%	33.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	252	95	59	406

_				_	_
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel by bicycle. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semin	ole, or Osceola Coun	ties	
	=	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	79	35	21	135
statements about bike riders and		% within Also, I can only interview	31.2%	37.6%	35.6%	33.3%
walkers in our region. For each		people who are residents of				
oI want to live in an area where		Orange, Seminole, or Osceola				
I can safely do more of my travel		Counties				
by bicycle.	Agree	Count	109	33	26	168
		% within Also, I can only interview	43.1%	35.5%	44.1%	41.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	50	18	8	76
		% within Also, I can only interview	19.8%	19.4%	13.6%	18.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disgree	Count	11	4	2	17
		% within Also, I can only interview	4.3%	4.3%	3.4%	4.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	4	3	2	9
		% within Also, I can only interview	1.6%	3.2%	3.4%	2.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	253	93	59	405

% within Also, I	can only interview	100.0%	100.0%	100.0%	100.0%
people who are	e residents of				
Orange, Semino	ole, or Osceola				
Counties					

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for pedestrians. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Seminole, or Osceola Counties			
	_	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	7	5	1	13
statements about bike riders and		% within Also, I can only interview	2.8%	5.3%	1.7%	3.2%
walkers in our region. For each		people who are residents of				
oMost roads in Central Florida		Orange, Seminole, or Osceola				
are reasonably safe for		Counties				I
pedestrians.	Agree	Count	73	24	13	110
		% within Also, I can only interview	29.0%	25.5%	21.7%	27.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Neutral	Count	19	9	10	38
		% within Also, I can only interview	7.5%	9.6%	16.7%	9.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Disgree	Count	101	30	21	152
		% within Also, I can only interview	40.1%	31.9%	35.0%	37.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				1
	Strongly Disagree	Count	52	26	15	93
		% within Also, I can only interview	20.6%	27.7%	25.0%	22.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	252	94	60	406
% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%		
-------------------------------------	--------	--------	--------	--------		
people who are residents of						
Orange, Seminole, or Osceola						
Counties						

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Using crosswalks is a safe option for pedestrians crossing the street. * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semin	ole, or Osceola Coun	ties	
	_	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	52	23	9	84
statements about bike riders and		% within Also, I can only interview	20.8%	24.5%	15.3%	20.8%
walkers in our region. For each		people who are residents of				
oUsing crosswalks is a safe		Orange, Seminole, or Osceola				
option for pedestrians crossing		Counties				
the street.	Agree	Count	141	35	35	211
		% within Also, I can only interview	56.4%	37.2%	59.3%	52.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	12	9	4	25
		% within Also, I can only interview	4.8%	9.6%	6.8%	6.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disgree	Count	34	21	5	60
		% within Also, I can only interview	13.6%	22.3%	8.5%	14.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	11	6	6	23
		% within Also, I can only interview	4.4%	6.4%	10.2%	5.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	250	94	59	403

289

				_
% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to yield to pedestrians walking in a crosswalk. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interv	view people who are	residents of Orange,	
			Semino	ole, or Osceola Count	ties	
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	19	4	3	26
statements about bike riders and		% within Also, I can only interview	7.5%	4.3%	5.1%	6.4%
walkers in our region. For each		people who are residents of				
oMost drivers are aware of the		Orange, Seminole, or Osceola				
need to yield to pedestrians		Counties				
walking in a crosswalk.	Agree	Count	82	23	21	126
		% within Also, I can only interview	32.4%	24.7%	35.6%	31.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	14	9	7	30
		% within Also, I can only interview	5.5%	9.7%	11.9%	7.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disgree	Count	93	31	15	139
		% within Also, I can only interview	36.8%	33.3%	25.4%	34.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	45	26	13	84
		% within Also, I can only interview	17.8%	28.0%	22.0%	20.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	253	93	59	405

290

% within Also, I can only interview 100.0% 100	.0% 10	00.0%	100.0%
people who are residents of			
Orange, Seminole, or Osceola			
Counties			

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel on foot. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	Also, I can only interview people who are residents of Orange,		
			Semin	ole, or Osceola Coun	ties	
		-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	109	36	22	167
statements about bike riders and		% within Also, I can only interview	43.1%	38.3%	36.7%	41.0%
walkers in our region. For each		people who are residents of				
oI want to live in an area where		Orange, Seminole, or Osceola				
I can safely do more of my travel		Counties				l.
on foot.	Agree	Count	106	36	24	166
		% within Also, I can only interview	41.9%	38.3%	40.0%	40.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Neutral	Count	26	16	9	51
		% within Also, I can only interview	10.3%	17.0%	15.0%	12.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Disgree	Count	5	3	3	11
		% within Also, I can only interview	2.0%	3.2%	5.0%	2.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				I
	Strongly Disagree	Count	7	3	2	12
		% within Also, I can only interview	2.8%	3.2%	3.3%	2.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	253	94	60	407

	_	_		
% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Do you agree or disagree with this statement: Improving Central Florida's transportation... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semin	ole, or Osceola Count	ties	
			Orange	Seminole	Osceola	Total
Do you agree or disagree with	Agree Strongly	Count	29	16	4	49
this statement: Improving		% within Also, I can only interview	11.7%	16.5%	6.8%	12.2%
Central Florida's transportation		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		1		
	Agree	Count	171	62	37	270
		% within Also, I can only interview	69.2%	63.9%	62.7%	67.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	18	14	12	44
		% within Also, I can only interview	7.3%	14.4%	20.3%	10.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		l .		
	Disagree Strongly	Count	15	0	3	18
		% within Also, I can only interview	6.1%	0.0%	5.1%	4.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		l		
	Neutral/ no opinion	Count	14	5	3	22
		% within Also, I can only interview	5.7%	5.2%	5.1%	5.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	0	0	0	0

		_			
	% within Also, I can only interview	0.0%	0.0%	0.0%	0.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				
Total	Count	247	97	59	403
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

Which of the following do you believe is the current primary method of paying for transportation... * Also, I can only interview people who

			Also, I can only interview people who are residents of			
			Orange, Se	Tatal		
	-	-	Orange	Seminole	Usceola	i otai
Which of the following do you	Gas Taxes	Count	69	33	12	114
believe is the current primary		% within Also, I can only	27.7%	34.7%	20.0%	28.2%
method of paying for		interview people who are				
transportation		residents of Orange, Seminole,				
		or Osceola Counties				
	Property Taxes	Count	23	13	3	39
		% within Also, I can only	9.2%	13.7%	5.0%	9.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Sales Taxes	Count	29	6	5	40
		% within Also, I can only	11.6%	6.3%	8.3%	9.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Tolls	Count	62	17	16	95
		% within Also, I can only	24.9%	17.9%	26.7%	23.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	1			
	Some combination of these (do	Count	57	21	20	98

are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		_	_		_	
	not read)	% within Also, I can only	22.9%	22.1%	33.3%	24.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	DK	Count	9	5	4	18
		% within Also, I can only	3.6%	5.3%	6.7%	4.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	249	95	60	404
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Several funding options are available to address the growing gap between transportation needs an... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only i				
		Orange, Se	Orange, Seminole, or Osceola Counties			
		Orange	Seminole	Osceola	Total	
Several funding options are 1	Count	252	95	59	406	
available to address the	% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
growing gap between	interview people who are					
transportation needs an	residents of Orange, Seminole,					
	or Osceola Counties					
Total	Count	252	95	59	406	
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					

			Also, I can only inte	rview people who are i	residents of Orange,	
			Semir	nole, or Osceola Count	ies	
			Orange	Seminole	Osceola	Total
Increase the gasoline tax?	Strongly Approve	Count	16	8	1	25
		% within Also, I can only interview	6.3%	8.4%	1.7%	6.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u	1
	Approve	Count	102	32	11	145
		% within Also, I can only interview	40.2%	33.7%	18.3%	35.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	1
	Disapprove	Count	74	26	27	127
		% within Also, I can only interview	29.1%	27.4%	45.0%	31.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disapprove	Count	49	23	18	90
		% within Also, I can only interview	19.3%	24.2%	30.0%	22.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			t.	0
	Neutral/no opinion	Count	11	3	2	16
		% within Also, I can only interview	4.3%	3.2%	3.3%	3.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				1
	DK	Count	0	3	1	4
		% within Also, I can only interview	0.0%	3.2%	1.7%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	
	Refused	Count	2	0	0	2

Increase the gasoline tax? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			1		ı İ
	% within Also, I can only interview	0.8%	0.0%	0.0%	0.5%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				
Total	Count	254	95	60	409
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

Increase the sales tax? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			Also, I can only ir Orange, Ser	nterview people who ninole, or Osceola (are residents of Counties	
			Orange	Seminole	Osceola	Total
Increase the sales	Strongly Approve	Count	10	9	1	20
tax?		% within Also, I can only	4.0%	9.6%	1.7%	4.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Approve	Count	104	30	21	155
		% within Also, I can only	41.3%	31.9%	35.0%	38.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Disapprove	Count	91	34	28	153
		% within Also, I can only	36.1%	36.2%	46.7%	37.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Strongly	Count	38	16	7	61

	Discontrava	0/ within Alas I can anly	45 40/	47.0%	44 70/	45.00
	Disapprove	% within Also, I can only	15.1%	17.0%	11.7%	15.0%
		interview people who are				
		Seminale, et Oassela				
		Counting				
		Counties	_			
	Neutral/no opinion	Count	7	2	2	1
		% within Also, I can only	2.8%	2.1%	3.3%	2.79
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	0	3	1	l.
		% within Also, I can only	0.0%	3.2%	1.7%	1.0
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				U.
	Refused	Count	2	0	0	
		% within Also, I can only	0.8%	0.0%	0.0%	0.5
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	252	94	60	40
		% within Also, I can only	100.0%	100.0%	100.0%	100.0
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

Increase property taxes? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			Also, I can only inte Semir	rview people who are	residents of Orange,	
			Orange	Seminole	Osceola	Total
Increase property taxes?	Strongly Approve	Count	8	5	0	13

		-		I	I	
		% within Also, I can only interview	3.2%	5.3%	0.0%	3.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		I	I	
	Approve	Count	76	16	15	107
		% within Also, I can only interview	30.2%	16.8%	25.9%	26.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disapprove	Count	111	39	25	175
		% within Also, I can only interview	44.0%	41.1%	43.1%	43.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disapprove	Count	48	27	12	87
		% within Also, I can only interview	19.0%	28.4%	20.7%	21.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/ no opinion	Count	7	5	5	17
		% within Also, I can only interview	2.8%	5.3%	8.6%	4.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	0	3	1	4
		% within Also, I can only interview	0.0%	3.2%	1.7%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Refused	Count	2	0	0	2
		% within Also, I can only interview	0.8%	0.0%	0.0%	0.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	252	95	58	405
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

			Also, I can only interv	view people who are i	residents of Orange,	
			Semino	ble, or Osceola Count	ties	
	-		Orange	Seminole	Osceola	Total
Increase the number of toll	Strongly Approve	Count	10	8	1	19
roads?		% within Also, I can only	4.0%	8.3%	1.7%	4.7%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Approve	Count	84	32	17	133
		% within Also, I can only	33.3%	33.3%	28.3%	32.6%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Disapprove	Count	79	28	18	125
		% within Also, I can only	31.3%	29.2%	30.0%	30.6%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Strongly Disapprove	Count	63	21	18	102
		% within Also, I can only	25.0%	21.9%	30.0%	25.0%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Neutral/no opinion	Count	14	4	4	22
		% within Also, I can only	5.6%	4.2%	6.7%	5.4%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	DK	Count	2	3	1	6
		% within Also, I can only	0.8%	3.1%	1.7%	1.5%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
l	Refused	Count	0	0	1	1

Increase the number of toll roads? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

					. 1
	% within Also, I can only	0.0%	0.0%	1.7%	0.2%
	interview people who are				
	residents of Orange, Seminole, or				
	Osceola Counties				
Total	Count	252	96	60	408
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	interview people who are residents of Orange, Seminole, or				

Currently, toll revenues can only be spent on the toll road system.

Do you agree or di ... * Also, I can only interview

people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
	-	-	Orange	Seminole	Osceola	Total
Currently, toll revenues can only	Agree Strongly	Count	82	37	17	136
be spent on the toll road		% within Also, I can only interview	32.5%	38.9%	28.8%	33.5%
system. Do you agree or		people who are residents of				
di		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	110	35	27	172
		% within Also, I can only interview	43.7%	36.8%	45.8%	42.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	42	17	8	67
		% within Also, I can only interview	16.7%	17.9%	13.6%	16.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	8	4	5	17
		% within Also, I can only interview	3.2%	4.2%	8.5%	4.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
I	Neutral/ no opinion	Count	10	2	2	14

r		I	I		
	% within Also, I can only interview	4.0%	2.1%	3.4%	3.4%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				
Total	Count	252	95	59	406
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

Gas tax revenues have historically been the main source of funding for transportation.... * Also, I can only interview

-1

people who are residents of Orange	, Seminole, or Osceola	Counties Crosstabulation
------------------------------------	------------------------	--------------------------

			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
	-	-	Orange	Seminole	Osceola	Total
Gas tax revenues have	Agree Strongly	Count	4	4	1	9
historically been the main source		% within Also, I can only interview	1.6%	4.2%	1.7%	2.2%
of funding for transportation		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		U		
	Agree	Count	73	17	19	109
		% within Also, I can only interview	29.0%	17.9%	32.8%	26.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	91	27	20	138
		% within Also, I can only interview	36.1%	28.4%	34.5%	34.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		1		
	Disagree Strongly	Count	69	38	12	119
		% within Also, I can only interview	27.4%	40.0%	20.7%	29.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/ no opinion	Count	12	6	5	23

		% within Also, I can only interview	4.8%	6.3%	8.6%	5.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	3	3	1	7
		% within Also, I can only interview	1.2%	3.2%	1.7%	1.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	252	95	58	405
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

In what year were you born? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			Also, I can only i	Also, I can only interview people who are residents of					
			Orange, Se	minole, or Osceola	Counties				
			Orange	Seminole	Osceola	Total			
In what year were you	1929	Count	0	1	0	1			
born?		% within Also, I can only	0.0%	1.1%	0.0%	0.2%			
		interview people who are							
		residents of Orange, Seminole,							
		or Osceola Counties			u li				
	1932	Count	2	3	0	5			
		% within Also, I can only	0.8%	3.2%	0.0%	1.2%			
		interview people who are							
		residents of Orange, Seminole,							
		or Osceola Counties			U				
	1938	Count	0	0	1	1			
		% within Also, I can only	0.0%	0.0%	1.5%	0.2%			
		interview people who are							
		residents of Orange, Seminole,							
		or Osceola Counties			U				
	1939	Count	0	3	0	3			

	% within Also, I can only	0.0%	3.2%	0.0%	0.7%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties				u la	
1940	Count	2	1	1	4	
	% within Also, I can only	0.8%	1.1%	1.5%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
1941	Count	0	0	1	1	
	% within Also. I can only	0.0%	0.0%	1.5%	0.2%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
1943	Count	2	1	0	3	
	% within Also I can only	0.8%	1 1%	0.0%	0.7%	
	interview people, who are	0.070	1.170	0.070	0.17	
	residents of Orange Seminole					
	or Osceola Counties					
1944	Count	2	0	0	2	
1044	% within Alao, Leon only	0.99/	0.0%	0.0%	0.5%	
	% within Also, I can only	0.0%	0.0%	0.0%	0.5%	
	residents of Orange, Seminole					
	or Osceola, Counties					
4045						
1945	Count	2	U	U	2	
	% within Also, I can only	0.8%	0.0%	0.0%	0.5%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties				I	
1946	Count	7	1	0	8	
	% within Also, I can only	2.8%	1.1%	0.0%	1.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties				l.	
1947	Count	2	0	1	3	
	% within Also, I can only	0.8%	0.0%	1.5%	0.7%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
	3	03				

		-			-
1948	Count	0	0	1	1
	% within Also, I can only	0.0%	0.0%	1.5%	0.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1949	Count	2	1	0	3
	% within Also, I can only	0.8%	1.1%	0.0%	0.7%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1950	Count	2	3	0	5
	% within Also, I can only	0.8%	3.2%	0.0%	1.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1951	Count	10	1	1	12
	% within Also, I can only	4.0%	1.1%	1.5%	2.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1952	Count	12	1	1	14
	% within Also, I can only	4.8%	1.1%	1.5%	3.4%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1953	Count	7	4	1	12
	% within Also, I can only	2.8%	4.2%	1.5%	2.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1954	Count	2	3	1	6
	% within Also, I can only	0.8%	3.2%	1.5%	1.5%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
					_

-					
	% within Also, I can only	0.8%	3.2%	0.0%	1.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				1
1956	Count	2	3	1	6
	% within Also, I can only	0.8%	3.2%	1.5%	1.5%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				1
1957	Count	6	1	1	8
	% within Also, I can only	2.4%	1.1%	1.5%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				H Contraction of the second seco
1958	Count	6	3	2	11
	% within Also, I can only	2.4%	3.2%	3.1%	2.7%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1959	Count	4	0	0	4
	% within Also. I can only	1.6%	0.0%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1960	Count	4	1	2	7
	% within Also. I can only	1.6%	1.1%	3.1%	1.7%
	interview people who are		,0	••••	, .
	residents of Orange. Seminole.				
	or Osceola Counties				
1961	Count	0	4	1	5
	% within Also I can only	0.0%	1 2%	1 5%	1 2%
	interview people, who are	0.0 %	4.2 /0	1.5 /0	1.2 /0
	residents of Orange, Seminole				
	or Osceola Counties				
1062	Count	4	4	2	7
1302		4	1	2	4 - 04
	% within Also, I can only	1.6%	1.1%	3.1%	1.7%
	interview people who are				
	residents of Urange, Seminole,				
	or Osceola Counties	05			
	5				

-					
1963	Count	4	1	2	7
	% within Also, I can only	1.6%	1.1%	3.1%	1.7%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1964	Count	0	2	2	4
	% within Also, I can only	0.0%	2.1%	3.1%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1965	Count	0	2	1	3
	% within Also, I can only	0.0%	2.1%	1.5%	0.7%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1966	Count	2	1	1	4
	% within Also, I can only	0.8%	1.1%	1.5%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1967	Count	2	1	2	5
	% within Also, I can only	0.8%	1.1%	3.1%	1.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1968	Count	0	2	2	4
	% within Also, I can only	0.0%	2.1%	3.1%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1969	Count	6	2	0	8
	% within Also, I can only	2.4%	2.1%	0.0%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1070	Count	4	3	2	

1.9% within Also, I can only 1.9% 3.2% 3.1% 2.2% interview people who are residents of Orange, Seminole, or Osceola Counties 1971 Count 0 1 1 2 % within Also, I can only 0.0% 1.1% 1.5% 0.5% interview people who are residents of Orange, Seminole, or Osceola Counties 1972 Count 9 3 1 13 % within Also, I can only 3.6% 3.2% 1.5% 3.2% interview people who are residents of Orange, Seminole, or Osceola Counties 1973 Count 9 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 3.4% interview people who are residents of Orange, Seminole, or Osceola Counties 1973 Count 9 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 3.4% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 9 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 1.7% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% 1.7% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% 3.1% 3.1% 3.1% 3.1% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 1 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% 3.1% 3.1% 3.1% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 1 3 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or O						
rietoview people who are residents of Orange, Seminole, or Oisceola Counties 9 1971 Court 0 1 1 2 % within Also, I can only 0.0% 1.1% 1.5% 0.5% interview people who are residents of Orange, Seminole, or Oisceola Counties 9 1972 Court 9 3 1 13 % within Also, I can only 3.6% 3.2% 1.5% 3.2% interview people who are residents of Orange, Seminole, or Oisceola Counties 9 1973 Court 9 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 3.4% interview people who are residents of Orange, Seminole, or Oisceola Counties 9 1974 Court 9 3 3 1 7 % within Also, I can only 3.6% 3.2% 3.1% 1.5% 1.5% 1.5% 1.5% 1.5% 1.5% 1.5% 1		% within Also, I can only	1.6%	3.2%	3.1%	2.2%
readents of Dange, Seminole, or Osceola Counties 1971 Court 0 1 1 2 % within Also, I can only 0.0% 1.1% 1.5% 0.5% interview people who are residents of Orange, Seminole, or Osceola Counties 1972 Court 9 3 1 13 % within Also, I can only 3.6% 3.2% 3.1% 3.2% interview people who are residents of Orange, Seminole, or Osceola Counties 1973 Court 9 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 3.4% interview people who are residents of Orange, Seminole, or Osceola Counties 1974 Court 6 0 1 7 % within Also, I can only 2.4% 0.0% 1.5% 1.7% interview people who are residents of Orange, Seminole, or Osceola Counties 1974 Court 6 0 1 7 % within Also, I can only 2.4% 0.0% 1.5% 1.7% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Court 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% 1.7% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Court 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Court 6 2 6 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Court 6 2 6 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Court 6 2 6 16 % within Also, I can only 2.4% 2.1% 3.1% 3.9%		interview people who are				
ar Obseels Countes 0 0 1 1 2 1971 Count 0 0 1 1 1 2 % within Also, I can only 0.0% 1.1% 1.5% 0.5% interview people who are residents of Orange, Seminole, or Obseels Counties 9 3 1 13 % within Also, I can only 3.6% 3.2% 1.5% 3.2% interview people who are residents of Orange, Seminole, or Obseels Counties 9 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 3.4% interview people who are residents of Orange, Seminole, or Obseels Counties 9 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 3.4% interview people who are residents of Orange, Seminole, or Obseels Counties 9 1 7 % within Also, I can only 2.4% 0.0% 1.5% 1.7% interview people who are residents of Orange, Seminole, or Obseels Counties 9 1 7 % within Also, I can only 2.4% 0.0% 1.5% 1.7% interview people who are residents of Orange, Seminole, or Obseels Counties 9 1 7 % within Also, I can only 1 2.4% 0.0% 1.5% 1.7% interview people who are residents of Orange, Seminole, or Obseels Counties 9 1 7 % within Also, I can only 1 2.4% 1.1% 1.7% interview people who are residents of Orange, Seminole, or Obseels Counties 9 1 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Obseels Counties 9 1 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Obseels Counties 9 1 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Obseels Counties 9 1 10 1 10 10 10 10 10 10 10 10 10 10 10		residents of Orange, Seminole,				
1971Count0112% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties31131972Count93113% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3113% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3214% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties6017% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties6017% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties31216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties62210 <tr< td=""><td></td><td>or Osceola Counties</td><td></td><td></td><td></td><td></td></tr<>		or Osceola Counties				
% within Also, I can only interview people who are residents of Orange, Seminole, of Oscoola Counties0.6% interview people who are residents of Orange, Seminole, of Oscoola Counties1170.6% interview people who are residents of Orange, Seminole, of Oscoola Counties1171181181972Count931131973Count932141973Count93214% within Also, I can only interview people who are residents of Orange, Seminole, of Oscoola Counties32141974Count6017% within Also, I can only within Also, I can only2.4%0.0%1.5%1.7%1974Count6017% within Also, I can only within Also, I can only2.4%0.0%1.5%1.7%1974Count6017% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties171975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1121976Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2<	1971	Count	0	1	1	2
interview people who are residents of Orange, Seminole, or Osceola Countes 1972 Count 19 3.6% interview people who are residents of Orange, Seminole, or Osceola Countes 1973 Count 19 3.6% Count 19 3.2% interview people who are residents of Orange, Seminole, or Osceola Countes 1974 Count 16 0 1 Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes 1974 Count 16 0 1 Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes 1975 Count 2 Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes 1975 Count 2 Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes 1976 Count 13 1 Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes 1975 Count 13 1 Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes 1976 Count 13 1 Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes 1977 Count 6 Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes 1977 Count 6 Swithin Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes		% within Also, I can only	0.0%	1.1%	1.5%	0.5%
residents of Orange, Seminole, or Osceola Counties 1972 Count 9 3 (1.5%) interview people who are residents of Orange, Seminole, or Osceola Counties 1973 Count 9 3 (2) 1973 Count 9 3 (2) 1974 Count 9 3 (2) 1974 Count 9 3 (2) 1974 Count 9 (3) 1974 Count 9 (3) 1974 Count 9 (3) 1975 Count 9 (3) 1976 Count 10 (1.5%) 1976 Count 11 (1.5%) 1976 Count 11 (1.5%) 1976 Count 11 (1.5%) 1977 Count 11 (1.5%) 1978 Count 11 (1.5%) 1979 Count 11 (1.5%) 1979 Count 11 (1.5%) 1970 Count 11 (1		interview people who are				
or Osceola CountiesImage: Counties controls co		residents of Orange, Seminole,				
1972Count93113% within Also, I can only interview people3.6%3.2%1.5%3.2%1973Count93214% within Also, I can only interview people3.6%3.2%3.1%3.4%1973Count93214% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties60171974Count6017% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties23271975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties131271975Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola C		or Osceola Counties				
% within Also, I can only 3.6% 3.2% 1.5% 3.2% interview people who are residents of Orange, Seminole, 0 3 2 14 1973 Count 9 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 3.4% 1973 Count 9 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 3.4% interview people who are residents of Orange, Seminole, 0 1 7 or Osceola Counties 6 0 1 7 % within Also, I can only 2.4% 0.0% 1.5% 1.7% interview people who are residents of Orange, Seminole, 0 1 7 or Osceola Counties 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% 1.7% interview people who are residents of Orange, Seminole, 0 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who a	1972	Count	9	3	1	13
Interview people who are residents of Orange, Seminole, or Osceola Counties 1973 Count 3 5 within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1974 Count 6 0 1 7 8 within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 2 3 4 5 6 7 7 7 7 7 7 7 7 7 7		% within Also, I can only	3.6%	3.2%	1.5%	3.2%
residents of Orange, Seminole, or Osceola Counties 1973 Count 39 3 2 14 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1974 Count 6 0 1 7 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 2 3 2 7 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 2 3 2 7 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 13 1 2 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 13 1 3 1 2 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties		interview people who are				
or Osceola Counties 1973 Count 9 3 3 2 14 % within Also, I can only 3.6% 3.2% 3.1% 3.4% interview people who are residents of Orange, Seminole, or Osceola Counties 1974 Count 6 0 1 7 % within Also, I can only 2.4% 0.0% 1.5% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 0 1 % within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, or Osceola Counties		residents of Orange, Seminole,				
1973Count93214% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Countes3.6%3.2%3.1%3.4%1974Count6017% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%0.0%1.5%1.7%1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.1%1.7%1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.1%3.1%3.1%1976Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1373.1%3.3%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.1%3.1%3.1%1977Count62210% within Also, I can only interview people who are residents of Orange, Semi		or Osceola Counties				
% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.6%3.2%3.1%3.4%1974Count6017% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%0.0%1.5%1.7%1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.1%3.1%1.7%1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.1%3.1%3.9%1975Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1331216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1331216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%2.1%3.1%2.4%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%3.1%2.4%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%<	1973	Count	9	3	2	14
interview people who are residents of Orange, Seminole, or Osceola Counties 1974 Count 6001177 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 2030273 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 1031012276 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 1030128 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 62016276 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 620207 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 620207 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties		% within Also, I can only	3.6%	3.2%	3.1%	3.4%
residents of Orange, Seminole, or Osceola Counties 1974 Count Count 6 0 1 7 % within Also, I can only 2.4% 0.0% 1.5% 1.7% interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% 1.7% interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only 5.2% 1.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, or Osceola Counties		interview people who are				
or Osceola Counties60171974Count6017% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1.5%1.7%1.7%1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.2%3.1%1.7%1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1331216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties210210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%2.1%3.1%2.4%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%3.1%2.4%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, interview people who are residents o		residents of Orange, Seminole,				
1974Count6017% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1.7%1.5%1.7%1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.2%3.1%1.7%1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.1%3.9%3.9%1976Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties622101977Count622102.4%% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%2.1%3.1%2.4%% within Also, I can only interview people who are residents of Orange, Seminole, interview people who are residents of Oran		or Osceola Counties				
% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%0.0%1.5%1.7%1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties0.8%3.2%3.1%1.7%1975Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1331216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1331210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties210210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%2.1%3.1%2.4%	1974	Count	6	0	1	7
interview people who are residents of Orange, Seminole, or Osceola Counties 1975 Count 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% 1.7% interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 1 10 % within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, or Osceola Counties		% within Also, I can only	2.4%	0.0%	1.5%	1.7%
residents of Orange, Seminole, or Osceola Counties 1975 Count 23329 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 131 1 2 16 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 10 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 10 % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties		interview people who are				
or Osceola Counties 1975 Count 2 3 2 7 % within Also, I can only 0.8% 3.2% 3.1% 1.7% interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 10 % within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, or Osceola Counties		residents of Orange, Seminole,				
1975Count2327% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties0.8%3.2%3.1%1.7%1976Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1.1%3.1%3.9%1976Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties622101977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties3.1%2.4%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties02.1%3.1%2.4%		or Osceola Counties				
% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties0.8%3.2%3.1%1.7%1976Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties1.1%3.1%3.9%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%3.1%2.4%	1975	Count	2	3	2	7
interview people who are residents of Orange, Seminole, or Osceola Counties 1976 Count 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 1 10 % within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, or Osceola Counties		% within Also. I can only	0.8%	3.2%	3.1%	1.7%
residents of Orange, Seminole, or Osceola Counties 1976 Count 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, or Osceola Counties		interview people who are		0.270		,0
or Osceola Counties 1976 Count 13 1 2 16 % within Also, I can only 5.2% 1.1% 3.1% 3.9% interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, or Osceola Counties		residents of Orange. Seminole.				
1976Count131216% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties5.2%1.1%3.1%3.9%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%2.1%3.1%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%3.1%2.4%		or Osceola Counties				
NoteOctantNoteNoteNote% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties5.2%1.1%3.1%3.9%1977Count62210% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties2.4%3.1%2.4%0900000000000000000000000000	1976	Count	13	1	2	16
interview people who are residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			5.2%	1 10/	2 10/	2.0%
residents of Orange, Seminole, or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, or Osceola Counties		interview people, who are	5.2%	1.170	3.1%	3.9%
or Osceola Counties 1977 Count 6 2 2 10 % within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, or Osceola Counties		residents of Orange, Seminole				
1977 Count 6 2 2 10 % within Also, I can only 2.4% 3.1% 2.4% interview people who are residents of Orange, Seminole, 4 4 or Osceola Counties 5 5 5		or Osceola, Counties				
Norm Norm Norm Norm Norm Norm % within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, 0 0 0 or Osceola Counties 0 0 0 0	1077	Count	E	2	n	10
% within Also, I can only 2.4% 2.1% 3.1% 2.4% interview people who are residents of Orange, Seminole, <	1911		0	2	2	10
residents of Orange, Seminole, or Osceola Counties		% within Also, I can only	2.4%	2.1%	3.1%	2.4%
or Osceola Counties		interview people who are				
or Osceola Counties		residents of Orange, Seminole,				
307		or Usceola Counties	∎ 07	<u>.</u>		

1978	Count	4	1	1	6
	% within Also, I can only	1.6%	1.1%	1.5%	1.5%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1979	Count	7	2	2	11
	% within Also, I can only	2.8%	2.1%	3.1%	2.7%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1980	Count	4	2	0	6
	% within Also, I can only	1.6%	2.1%	0.0%	1.5%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1981	Count	7	2	1	10
	% within Also, I can only	2.8%	2.1%	1.5%	2.4%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1982	Count	6	2	1	9
	% within Also, I can only	2.4%	2.1%	1.5%	2.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1983	Count	4	3	2	9
	% within Also, I can only	1.6%	3.2%	3.1%	2.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1984	Count	4	1	0	5
	% within Also, I can only	1.6%	1.1%	0.0%	1.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1985	Count	11	0	2	13

, 0.0% ; 1 , 1.1%	3.1% 1 1.5%	3.2% 5 1.2%
i 1 1.1%	1.5%	5
; 1 1.1%	1	5
5 1 1.1%	1	5 1.2%
5 1 1.1%	1.5%	5 1.2%
, 1.1% ; 2	1.5%	1.2%
2		
2		
2		
2		
	1	9
2.1%	1.5%	2.2%
. o	2	5
0.0%	3.1%	1 2%
0.0%	5.176	1.2 /0
	1	E
	4 50/	1.00
1.1%	1.5%	1.2%
2	1	11
2.1%	1.5%	2.7%
0	0	9
0.0%	0.0%	2.2%
3	3	13
3.2%	4.6%	3.2%
1	_	
	3 2 3 2 4 2.1% 5 0 6 0.0% 7 3 6 3.2%	1.1% 1.5% 3 2 3 2 4 2.1% 5 2.1% 6 0 7 3 3 3 6 3.2%

				_	_	_
	1993	Count	6	2	1	9
		% within Also, I can only	2.4%	2.1%	1.5%	2.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			l.	
	1994	Count	12	4	2	18
		% within Also, I can only	4.8%	4.2%	3.1%	4.4%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	1995	Count	1	1	1	3
		% within Also, I can only	0.4%	1.1%	1.5%	0.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	1996	Count	0	0	2	2
		% within Also, I can only	0.0%	0.0%	3.1%	0.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				u.
	1997	Count	1	0	0	1
		% within Also, I can only	0.4%	0.0%	0.0%	0.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Fotal		Count	251	95	65	411
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Which of the following do you consider as your racial or ethnic group? * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola	Counties Crosstabulation
0000000	

			Also, I can only i	nterview people who	are residents of	
			Orange, Se	minole, or Osceola C	Counties	
			Orange	Seminole	Osceola	Total
Which of the following do you	White	Count	130	69	26	225
consider as your racial or ethnic		% within Also, I can only	51.2%	72.6%	42.6%	54.9%
group?		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Black/ African-American	Count	48	11	6	65
		% within Also, I can only	18.9%	11.6%	9.8%	15.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Hispanic	Count	53	10	25	88
		% within Also, I can only	20.9%	10.5%	41.0%	21.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Asian/Pacific Islander	Count	5	2	1	8
		% within Also, I can only	2.0%	2.1%	1.6%	2.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Native American	Count	2	0	0	2
		% within Also, I can only	0.8%	0.0%	0.0%	0.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Multi-racial or multi-	Count	13	2	1	16
	ethnic	% within Also, I can only	5.1%	2.1%	1.6%	3.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Other	Count	3	0	1	4

			_			
		% within Also, I can only	1.2%	0.0%	1.6%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Refused	Count	0	1	1	2
		% within Also, I can only	0.0%	1.1%	1.6%	0.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	254	95	61	410
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

This completes the survey. You've been great--thank you so much for your time and effort! W... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	o are residents of		
			Orange, Se	Seminole	Osceola	Total
This completes the survey.	Male	Count	142	41	29	212
You've been greatthank you		% within Also. I can only	56.3%	42.7%	49.2%	52.1%
so much for your time and		interview people who are				
effort! W		residents of Orange, Seminole,				
		or Osceola Counties		l l	l l	ı
	Female	Count	110	55	30	195
		% within Also, I can only	43.7%	57.3%	50.8%	47.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	252	96	59	407
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

			Also, I can only interview	v people who are residents	of Orange, Seminole, or	
				Osceola Counties		
			Orange	Seminole	Osceola	Total
rage	18.00	Count	1	0	0	1
		% within Also, I can only interview people	0.4%	0.0%	0.0%	0.2%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	19.00	Count	0	0	2	2
		% within Also, I can only interview people	0.0%	0.0%	3.1%	0.5%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	20.00	Count	1	1	1	3
		% within Also, I can only interview people	0.4%	1.1%	1.5%	0.7%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	21.00	Count	12	4	2	18
		% within Also, I can only interview people	4.8%	4.2%	3.1%	4.4%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	22.00	Count	6	2	1	9
		% within Also, I can only interview people	2.4%	2.1%	1.5%	2.2%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	23.00	Count	7	3	3	13
		% within Also, I can only interview people	2.8%	3.2%	4.6%	3.2%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	24.00	Count	9	0	0	9
		% within Also, I can only interview people	3.6%	0.0%	0.0%	2.2%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	25.00	Count	8	2	1	11
		% within Also. I can only interview people	3.2%	2.1%	1.5%	2.7%
		who are residents of Orange. Seminole. or				
		Osceola Counties				
	26.00	Count	3	1	1	5
-	20.00					5

rage * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

-		-				l
	% within Also, I can only interview people	1.2%	1.1%	1.5%	1.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
27.00	Count	3	0	2	5	
	% within Also, I can only interview people	1.2%	0.0%	3.1%	1.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
28.00	Count	6	2	1	9	
	% within Also, I can only interview people	2.4%	2.1%	1.5%	2.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
29.00	Count	3	1	1	5	
	% within Also, I can only interview people	1.2%	1.1%	1.5%	1.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
30.00	Count	11	0	2	13	
	% within Also, I can only interview people	4.4%	0.0%	3.1%	3.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
31.00	Count	4	1	0	5	
	% within Also, I can only interview people	1.6%	1.1%	0.0%	1.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
32.00	Count	4	3	2	9	
	% within Also, I can only interview people	1.6%	3.2%	3.1%	2.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
33.00	Count	6	2	1	9	
	% within Also, I can only interview people	2.4%	2.1%	1.5%	2.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
34.00	Count	7	2	1	10	
	% within Also, I can only interview people	2.8%	2.1%	1.5%	2.4%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
35.00	Count	4	2	0	6	

-		-				
	% within Also, I can only interview people	1.6%	2.1%	0.0%	1.5%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
36.00	Count	7	2	2	11	
	% within Also, I can only interview people	2.8%	2.1%	3.1%	2.7%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
37.00	Count	4	1	1	6	
	% within Also, I can only interview people	1.6%	1.1%	1.5%	1.5%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
38.00	Count	6	2	2	10	
	% within Also, I can only interview people	2.4%	2.1%	3.1%	2.4%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
39.00	Count	13	1	2	16	
	% within Also, I can only interview people	5.2%	1.1%	3.1%	3.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
40.00	Count	2	3	2	7	
	% within Also, I can only interview people	0.8%	3.2%	3.1%	1.7%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
41.00	Count	6	0	1	7	
	% within Also, I can only interview people	2.4%	0.0%	1.5%	1.7%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
42.00	Count	9	3	2	14	
	% within Also, I can only interview people	3.6%	3.2%	3.1%	3.4%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
43.00	Count	9	3	1	13	
	% within Also, I can only interview people	3.6%	3.2%	1.5%	3.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
44.00	Count	0	1	1	2	

-		-				l.
	% within Also, I can only interview people	0.0%	1.1%	1.5%	0.5%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
45.00	Count	4	3	2	9	
	% within Also, I can only interview people	1.6%	3.2%	3.1%	2.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
46.00	Count	6	2	0	8	
	% within Also, I can only interview people	2.4%	2.1%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
47.00	Count	0	2	2	4	
	% within Also, I can only interview people	0.0%	2.1%	3.1%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
48.00	Count	2	1	2	5	
	% within Also, I can only interview people	0.8%	1.1%	3.1%	1.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
49.00	Count	2	1	1	4	
	% within Also, I can only interview people	0.8%	1.1%	1.5%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
50.00	Count	0	2	1	3	
	% within Also, I can only interview people	0.0%	2.1%	1.5%	0.7%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
51.00	Count	0	2	2	4	
	% within Also, I can only interview people	0.0%	2.1%	3.1%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
52.00	Count	4	1	2	7	
	% within Also, I can only interview people	1.6%	1.1%	3.1%	1.7%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
53.00	Count	4	1	2	7	

-						1
	% within Also, I can only interview people	1.6%	1.1%	3.1%	1.7%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
54.00	Count	0	4	1	5	
	% within Also, I can only interview people	0.0%	4.2%	1.5%	1.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
55.00	Count	4	1	2	7	
	% within Also, I can only interview people	1.6%	1.1%	3.1%	1.7%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
56.00	Count	4	0	0	4	
	% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
57.00	Count	6	3	2	11	
	% within Also, I can only interview people	2.4%	3.2%	3.1%	2.7%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
58.00	Count	6	1	1	8	
	% within Also, I can only interview people	2.4%	1.1%	1.5%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
59.00	Count	2	3	1	6	
	% within Also, I can only interview people	0.8%	3.2%	1.5%	1.5%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
60.00	Count	2	3	0	5	
	% within Also, I can only interview people	0.8%	3.2%	0.0%	1.2%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
61.00	Count	2	3	1	6	
	% within Also, I can only interview people	0.8%	3.2%	1.5%	1.5%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
62.00	Count	7	4	1	12	

1			1			
	% within Also, I can only interview people	2.8%	4.2%	1.5%	2.9%	I
	who are residents of Orange, Seminole, or					I
	Osceola Counties					1
63.00	Count	12	1	1	14	I
	% within Also, I can only interview people	4.8%	1.1%	1.5%	3.4%	1
	who are residents of Orange, Seminole, or					I
	Osceola Counties					1
64.00	Count	10	1	1	12	I
	% within Also, I can only interview people	4.0%	1.1%	1.5%	2.9%	1
	who are residents of Orange, Seminole, or					1
	Osceola Counties					1
65.00	Count	2	3	0	5	I
	% within Also, I can only interview people	0.8%	3.2%	0.0%	1.2%	1
	who are residents of Orange, Seminole, or					I
	Osceola Counties					1
66.00	Count	2	1	0	3	I
	% within Also, I can only interview people	0.8%	1.1%	0.0%	0.7%	I
	who are residents of Orange, Seminole, or					1
	Osceola Counties					1
67.00	Count	0	0	1	1	I
	% within Also, I can only interview people	0.0%	0.0%	1.5%	0.2%	I
	who are residents of Orange, Seminole, or					1
	Osceola Counties					1
68.00	Count	2	0	1	3	I
	% within Also, I can only interview people	0.8%	0.0%	1.5%	0.7%	1
	who are residents of Orange, Seminole, or					1
	Osceola Counties					1
69.00	Count	7	1	0	8	I
	% within Also, I can only interview people	2.8%	1.1%	0.0%	1.9%	1
	who are residents of Orange, Seminole, or					1
	Osceola Counties					1
70.00	Count	2	0	0	2	I
	% within Also, I can only interview people	0.8%	0.0%	0.0%	0.5%	I
	who are residents of Orange, Seminole, or					I
	Osceola Counties					I
71.00	Count	2	0	0	2	1
		-			-	

		% within Also, I can only interview people	0.8%	0.0%	0.0%	0.5%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	72.00	Count	2	1	0	3
		% within Also, I can only interview people	0.8%	1.1%	0.0%	0.7%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	74.00	Count	0	0	1	1
		% within Also, I can only interview people	0.0%	0.0%	1.5%	0.2%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	75.00	Count	2	1	1	4
		% within Also, I can only interview people	0.8%	1.1%	1.5%	1.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	76.00	Count	0	3	0	3
		% within Also, I can only interview people	0.0%	3.2%	0.0%	0.7%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	77.00	Count	0	0	1	1
		% within Also, I can only interview people	0.0%	0.0%	1.5%	0.2%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	83.00	Count	2	3	0	5
		% within Also, I can only interview people	0.8%	3.2%	0.0%	1.2%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	86.00	Count	0	1	0	1
		% within Also, I can only interview people	0.0%	1.1%	0.0%	0.2%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
otal		Count	251	95	65	411
		% within Also, I can only interview people	100.0%	100.0%	100.0%	100.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				

			Also, I can only interviev	v people who are residents	of Orange, Seminole, or	
				Osceola Counties	l	
			Orange	Seminole	Osceola	Total
age	18-29	Count	59	19	14	92
		% within Also, I can only interview people	23.4%	19.8%	23.3%	22.5%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	30-59	Count	133	52	38	223
		% within Also, I can only interview people	52.8%	54.2%	63.3%	54.7%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	60-100	Count	60	25	8	93
		% within Also, I can only interview people	23.8%	26.0%	13.3%	22.8%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
Total		Count	252	96	60	408
		% within Also, I can only interview people	100.0%	100.0%	100.0%	100.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				

age * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

weight * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation Also, I can only interview people wi

			Also, I can only interview	Also, I can only interview people who are residents of Orange, Semir				
				Osceola Counties				
			Orange	Seminole	Osceola	Total		
weight	.27	Count	0	0	14	14		
		% within Also, I can only interview people	0.0%	0.0%	23.3%	3.4%		
		who are residents of Orange, Seminole, or						
		Osceola Counties						
	.49	Count	0	19	0	19		
		% within Also, I can only interview people	0.0%	19.8%	0.0%	4.7%		
		who are residents of Orange, Seminole, or						
		Osceola Counties						
	.53	Count	0	0	38	38		

	i i i i i i i i i i i i i i i i i i i					. 1
		% within Also, I can only interview people	0.0%	0.0%	63.3%	9.3%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	.69	Count	0	0	8	8
		% within Also, I can only interview people	0.0%	0.0%	13.3%	2.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	.94	Count	59	0	0	59
		% within Also, I can only interview people	23.4%	0.0%	0.0%	14.5%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	.98	Count	0	52	0	52
		% within Also, I can only interview people	0.0%	54.2%	0.0%	12.7%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	1.26	Count	0	25	0	25
		% within Also, I can only interview people	0.0%	26.0%	0.0%	6.1%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	1.87	Count	133	0	0	133
		% within Also, I can only interview people	52.8%	0.0%	0.0%	32.6%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	2.41	Count	60	0	0	60
		% within Also, I can only interview people	23.8%	0.0%	0.0%	14.7%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
Total		Count	252	96	60	408
		% within Also, I can only interview people	100.0%	100.0%	100.0%	100.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				

Appendix G: Weighted Panel Sample by County

or Seminole County? Cros	sstabulation					
			Are you a resident of Orange, Osceola, or Seminole			
	-		Orange	Seminole	Osceola	Total
First, how well do you think the	Great and serves all travelers	Count	46	12	13	71
Central Florida transportation	equally well	% within Are you a resident of	18.0%	13.2%	20.0%	17.2%
system serves the needs of		Orange, Osceola, or Seminole				
resi		County?		1	1	1
	Pretty good and serves most	Count	84	28	19	131
	travelers adequately	% within Are you a resident of	32.8%	30.8%	29.2%	31.8%
		Orange, Osceola, or Seminole				
		County?				
	Average and serves some	Count	75	29	14	118
	travelers	% within Are you a resident of	29.3%	31.9%	21.5%	28.6%
		Orange, Osceola, or Seminole				
		County?				
	Poor and fails to serve most	Count	43	14	14	71
	travelers	% within Are you a resident of	16.8%	15.4%	21.5%	17.2%
		Orange, Osceola, or Seminole				
		County?				
	Failing and no one's needs are	Count	4	2	1	7
	being met	% within Are you a resident of	1.6%	2.2%	1.5%	1.7%
		Orange, Osceola, or Seminole				
		County?				
	No opinion	Count	4	6	4	14
		% within Are you a resident of	1.6%	6.6%	6.2%	3.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	256	91	65	412
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

First, how well do you think the Central Florida transportation system serves the needs of resi... * Are you a resident of Orange, Osceola,

				Are you a resident of Orange, Osceola, or Seminole County?			
				Orange	Seminole	Osceola	Total
Please tell us	if you agree or	Agree strongly	Count	40	11	9	60
disagree with the following			% within Are you a resident of	15.4%	12.5%	13.8%	14.6%
statement:	What is now being		Orange, Osceola, or Seminole				
d			County?				
		Agree	Count	112	36	28	176
			% within Are you a resident of	43.2%	40.9%	43.1%	42.7%
			Orange, Osceola, or Seminole				
			County?				
		Disagree	Count	72	30	13	115
			% within Are you a resident of	27.8%	34.1%	20.0%	27.9%
			Orange, Osceola, or Seminole				
			County?				1
		Disagree strongly	Count	16	6	4	26
			% within Are you a resident of	6.2%	6.8%	6.2%	6.3%
			Orange, Osceola, or Seminole				
			County?				
		l don't know	Count	19	5	11	35
			% within Are you a resident of	7.3%	5.7%	16.9%	8.5%
			Orange, Osceola, or Seminole				
			County?				
Total			Count	259	88	65	412
			% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
			Orange, Osceola, or Seminole				
			County?				

Please tell us if you agree or disagree with the following statement: What is now being d... * Are you a resident of

Orange, Osceola, or Seminole County? Crosstabulation
			Are you a resident of Orange, Osceola, or Seminole County?			
	_		Orange	Seminole	Osceola	Total
Would you say government	Too much	Count	38	9	8	55
generally spends too much, too		% within Are you a resident of	14.7%	10.0%	12.3%	13.3%
little, or about the right amount on		Orange, Osceola, or Seminole				
tra		County?			L.	
	Too little	Count	125	39	28	192
		% within Are you a resident of	48.4%	43.3%	43.1%	46.5%
		Orange, Osceola, or Seminole				
		County?			u .	
	About right	Count	74	26	17	117
		% within Are you a resident of	28.7%	28.9%	26.2%	28.3%
		Orange, Osceola, or Seminole				
		County?			t.	
	I don't know	Count	21	16	12	49
		% within Are you a resident of	8.1%	17.8%	18.5%	11.9%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Would you say government generally spends too much, too little, or about the right amount on tra... * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole County?			
			Orange	Seminole	Osceola	Total
Please tell us about your	No	Count	20	6	7	33
personal experiences with the		% within Are you a resident of	8.2%	7.0%	11.5%	8.4%
transportation systemDo you		Orange, Osceola, or Seminole				
ever drive to get where you		County?				
need to go?	Yes	Count	224	80	54	358
		% within Are you a resident of	91.8%	93.0%	88.5%	91.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	244	86	61	391
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us about your personal experiences with the transportation system. -Do you ever drive to get where you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Please tell us about your personal experiences with the transportation system. -Do you ever walk to get where you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
			County?			
			Orange	Seminole	Osceola	Total
Please tell us about your	No	Count	101	39	20	160
personal experiences with the		% within Are you a resident of	41.7%	45.9%	32.8%	41.2%
transportation systemDo you		Orange, Osceola, or Seminole				
ever walk to get where you		County?				
need to go?	Yes	Count	141	46	41	228
		% within Are you a resident of	58.3%	54.1%	67.2%	58.8%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	242	85	61	388
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

			Are you a resident of Orange, Osceola, or Seminole			
			County?			
			Orange	Seminole	Osceola	Total
Please tell us about your	No	Count	185	63	51	299
personal experiences with the		% within Are you a resident of	75.8%	75.9%	83.6%	77.1%
transportation systemDo you		Orange, Osceola, or Seminole				
ever take SunRail to get where		County?				
you need to go?	Yes	Count	59	20	10	89
		% within Are you a resident of	24.2%	24.1%	16.4%	22.9%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	244	83	61	388
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us about your personal experiences with the transportation system. -Do you ever take SunRail to get where you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Please tell us about your personal experiences with the transportation system. -Do you ever ride your bike to get where you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
			County?			
	-		Orange	Seminole	Osceola	Total
Please tell us about your	No	Count	162	57	39	258
personal experiences with the		% within Are you a resident of	66.1%	66.3%	63.9%	65.8%
transportation systemDo you		Orange, Osceola, or Seminole				
ever ride your bike to get where		County?				
you need to go?	Yes	Count	83	29	22	134
		% within Are you a resident of	33.9%	33.7%	36.1%	34.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	245	86	61	392
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

			Are you a resident of Orange, Osceola, or Seminole			
			County?			
			Orange	Seminole	Osceola	Total
Please tell us about your	No	Count	163	60	36	259
personal experiences with the		% within Are you a resident of	66.8%	70.6%	59.0%	66.4%
transportation systemDo you		Orange, Osceola, or Seminole				
ever take the bus to get to were		County?				
you need to go?	Yes	Count	81	25	25	131
		% within Are you a resident of	33.2%	29.4%	41.0%	33.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	244	85	61	390
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Please tell us about your personal experiences with the transportation system. -Do you ever take the bus to get to were you need to go? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	ent of Orange, Osce	ola, or Seminole	
				County?		
	_		Orange	Seminole	Osceola	Total
Of all the ways you travel,	Drive	Count	176	67	45	288
which is the MOST enjoyable?		% within Are you a resident of	68.2%	74.4%	69.2%	69.7%
		Orange, Osceola, or Seminole				
		County?				
	Walk	Count	37	6	12	55
		% within Are you a resident of	14.3%	6.7%	18.5%	13.3%
		Orange, Osceola, or Seminole				
		County?				
	Bike	Count	19	7	2	28
		% within Are you a resident of	7.4%	7.8%	3.1%	6.8%
		Orange, Osceola, or Seminole				
		County?				
	Bus	Count	10	3	4	17
		% within Are you a resident of	3.9%	3.3%	6.2%	4.1%
		Orange, Osceola, or Seminole				
		County?				
	SunRail	Count	16	7	2	25
		% within Are you a resident of	6.2%	7.8%	3.1%	6.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Of all the ways you travel, which is the MOST enjoyable? * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

			Are you a reside	ent of Orange, Osce County?	ola, or Seminole	
			Orange	Seminole	Osceola	Total
Of all the ways you travel,	Drive	Count	223	81	53	357
which is the MOST		% within Are you a resident of	86.4%	90.0%	81.5%	86.4%
convenient?		Orange, Osceola, or Seminole				
		County?				u
	Walk	Count	16	1	3	20
		% within Are you a resident of	6.2%	1.1%	4.6%	4.8%
		Orange, Osceola, or Seminole				
		County?				ı
	Bike	Count	1	2	1	4
		% within Are you a resident of	0.4%	2.2%	1.5%	1.0%
		Orange, Osceola, or Seminole				
		County?				ı
	Bus	Count	9	4	6	19
		% within Are you a resident of	3.5%	4.4%	9.2%	4.6%
		Orange, Osceola, or Seminole				
		County?				
	SunRail	Count	9	2	2	13
		% within Are you a resident of	3.5%	2.2%	3.1%	3.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Of all the ways you travel, which is the MOST convenient? * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole County?			
			Orange	Seminole	Osceola	Total
Transportation planners 1	1	Count	259	90	64	413
consider many important		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
factors when deciding which		Orange, Osceola, or Seminole				
projects to advance		County?				
Total		Count	259	90	64	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Transportation planners consider many important factors when deciding which projects to advance... * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Granting that everything on the list is important to some degree, please rank the four factors...-Needs of all users * Are

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole			
				County?			
	_	-	Orange	Seminole	Osceola	Total	
Granting that everything on the	1.00	Count	69	24	19	112	
list is important to some		% within Are you a resident of	37.1%	36.9%	38.8%	37.3%	
degree, please rank the four		Orange, Osceola, or Seminole					
factorsNeeds of all users		County?					
	2.00	Count	59	19	15	93	
		% within Are you a resident of	31.7%	29.2%	30.6%	31.0%	
		Orange, Osceola, or Seminole					
		County?					
	3.00	Count	30	9	6	45	
		% within Are you a resident of	16.1%	13.8%	12.2%	15.0%	
		Orange, Osceola, or Seminole					
		County?					
	4.00	Count	28	13	9	50	
		% within Are you a resident of	15.1%	20.0%	18.4%	16.7%	

you a resident of Orange, Osceola, or Seminole County? Crosstabulation

186

65

49

300

Orange, Osceola, or Seminole

County? Count

Total

% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
Orange, Osceola, or Seminole				
County?				

Granting that everything on the list is important to some degree, please rank the four factors...-Safety * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	ent of Orange, Osce	ola, or Seminole	
				County?		
		_	Orange	Seminole	Osceola	Total
Granting that everything on the	1.00	Count	87	27	27	141
list is important to some		% within Are you a resident of	46.8%	42.2%	55.1%	47.2%
degree, please rank the four		Orange, Osceola, or Seminole				
factorsSafety		County?				
:	2.00	Count	62	23	17	102
		% within Are you a resident of	33.3%	35.9%	34.7%	34.1%
		Orange, Osceola, or Seminole				
		County?				
:	3.00	Count	28	12	4	44
		% within Are you a resident of	15.1%	18.8%	8.2%	14.7%
		Orange, Osceola, or Seminole				
		County?				
	4.00	Count	9	2	1	12
		% within Are you a resident of	4.8%	3.1%	2.0%	4.0%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	186	64	49	299
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
			Orange Seminole Osceola			Total
Granting that everything on the 1.	.00	Count	16	9	3	28
list is important to some		% within Are you a resident of	8.6%	13.8%	6.3%	9.4%
degree, please rank the four		Orange, Osceola, or Seminole				
factorsSupport the economy		County?				
2.	.00	Count	34	15	9	58
		% within Are you a resident of	18.3%	23.1%	18.8%	19.4%
		Orange, Osceola, or Seminole				
		County?				
3.	.00	Count	71	24	22	117
		% within Are you a resident of	38.2%	36.9%	45.8%	39.1%
		Orange, Osceola, or Seminole				
		County?				
4.	.00	Count	65	17	14	96
		% within Are you a resident of	34.9%	26.2%	29.2%	32.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	186	65	48	299
		% within Are you a resident of	100.0% 100.0% 100.0%		100.0%	
		Orange, Osceola, or Seminole				
		County?				

Granting that everything on the list is important to some degree, please rank the four factors...-Support the economy * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	ola, or Seminole		
				County?		
		_	Orange	Total		
Granting that everything on the 1	1.00	Count	14	3	1	18
list is important to some		% within Are you a resident of	7.5%	4.7%	2.1%	6.0%
degree, please rank the four		Orange, Osceola, or Seminole				
factorsEnvironment and air		County?				
quality 2	2.00	Count	32	8	7	47
		% within Are you a resident of	17.2%	12.5%	14.6%	15.8%
		Orange, Osceola, or Seminole				
		County?				
3	3.00	Count	57	20	16	93
		% within Are you a resident of	30.6%	31.3%	33.3%	31.2%
		Orange, Osceola, or Seminole				
		County?				
4	4.00	Count	83	33	24	140
		% within Are you a resident of	44.6%	51.6%	50.0%	47.0%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	186	64	48	298
		% within Are you a resident of	100.0% 100.0% 100.0%		100.0%	
		Orange, Osceola, or Seminole				
		County?				

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

When planning how the transportation system will evolve over the next 20 years, what should we...* Are you a resident of Orange,

Osceola, or Seminole County? Crosstabulation

			Are you a reside	ent of Orange, Oscee	ola, or Seminole	
				County?		
	-	-	Orange	Seminole	Osceola	Total
When planning how the	Widening current roads	Count	73	20	19	112
transportation system will		% within Are you a resident of	28.4%	22.0%	29.7%	27.2%
evolve over the next 20 years,		Orange, Osceola, or Seminole				
what should we		County?				
	Building new roads	Count	40	18	11	69
		% within Are you a resident of	15.6%	19.8%	17.2%	16.7%
		Orange, Osceola, or Seminole				
		County?				
	Expanding bus and rail options	Count	122	46	27	195
		% within Are you a resident of	47.5%	50.5%	42.2%	47.3%
		Orange, Osceola, or Seminole				
		County?				
	Encouraging active	Count	22	7	7	36
	transportation like walking and	% within Are you a resident of	8.6%	7.7%	10.9%	8.7%
	biking	Orange, Osceola, or Seminole				
		County?				
Total		Count	257	91	64	412
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

or Seminole County?	Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
	-		Orange	Seminole	Osceola	Total
Should health impacts such as	Yes, health impacts should be	Count	207	74	50	331
air quality, obesity and stress	considered	% within Are you a resident of	81.2%	81.3%	78.1%	80.7%
be taken into consideration		Orange, Osceola, or Seminole				
when		County?				1
	No, these are not issues that	Count	48	17	14	79
	the transportation system	% within Are you a resident of	18.8%	18.7%	21.9%	19.3%
	needs to address	Orange, Osceola, or Seminole				
		County?				
Total		Count	255	91	64	410
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Next, tell us your opinion about public transportation in Central Florida. This includes the LY... * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

		Are you a resident of Orange, Osceola, or Seminole County?			
		Orange	Seminole	Osceola	Total
Next, tell us your opinion about 1	Count	259	90	64	413
public transportation in Central	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
Florida. This includes the LY	Orange, Osceola, or Seminole				
	County?				
Total	Count	259	90	64	413
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

			Are you a resident o	f Orange, Osceola, o	Seminole County?	
			Orange	Seminole	Osceola	Total
Central Florida needs a more	Agree strongly	Count	135	45	36	216
balanced transportation system -		% within Are you a resident of	52.1%	49.5%	56.3%	52.2%
including increased transit		Orange, Osceola, or Seminole				
option		County?				
	Agree	Count	91	31	20	142
		% within Are you a resident of	35.1%	34.1%	31.3%	34.3%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	13	5	2	20
		% within Are you a resident of	5.0%	5.5%	3.1%	4.8%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	4	0	2	6
		% within Are you a resident of	1.5%	0.0%	3.1%	1.4%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/no opinion	Count	16	10	4	30
		% within Are you a resident of	6.2%	11.0%	6.3%	7.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	259	91	64	414
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Central Florida needs a more balanced transportation system - including increased transit option... * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident o	f Orange, Osceola, o	Seminole County?	
			Orange	Seminole	Osceola	Total
The community has an obligation	Agree strongly	Count	133	42	33	208
to provide public transportation		% within Are you a resident of	51.6%	46.2%	50.0%	50.1%
for the benefit of people who c		Orange, Osceola, or Seminole				
		County?				1
	Agree	Count	88	36	24	148
		% within Are you a resident of	34.1%	39.6%	36.4%	35.7%
		Orange, Osceola, or Seminole				
		County?				1
	Disagree	Count	20	2	4	26
		% within Are you a resident of	7.8%	2.2%	6.1%	6.3%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	9	3	2	14
		% within Are you a resident of	3.5%	3.3%	3.0%	3.4%
		Orange, Osceola, or Seminole				
		County?				1
	Neutral/no opinion	Count	8	8	3	19
		% within Are you a resident of	3.1%	8.8%	4.5%	4.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	91	66	415
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

The community has an obligation to provide public transportation for the benefit of people who c... * Are you a resident

			Are you a resident o	f Orange, Osceola, o	Seminole County?	
			Orange	Seminole	Osceola	Total
While not everyone uses public	Agree strongly	Count	147	45	34	226
transportation, it benefits		% within Are you a resident of	57.0%	50.0%	53.1%	54.9%
everyone by providing		Orange, Osceola, or Seminole				
connections to		County?				
	Agree	Count	96	38	25	159
		% within Are you a resident of	37.2%	42.2%	39.1%	38.6%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	6	1	3	10
		% within Are you a resident of	2.3%	1.1%	4.7%	2.4%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	4	1	1	6
		% within Are you a resident of	1.6%	1.1%	1.6%	1.5%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/no opinion	Count	5	5	1	11
		% within Are you a resident of	1.9%	5.6%	1.6%	2.7%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	64	412
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

While not everyone uses public transportation, it benefits everyone by providing connections to... * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Sun	Rai	current	ly operates	Monda	iy through	n Friday to	serve	commuters.
-----	-----	---------	-------------	-------	------------	-------------	-------	------------

Some people say... * Are you a resident

				Are you a resident o	Are you a resident of Orange, Osceola, or Seminole County?		
				Orange	Seminole	Osceola	Total
SunRail currently	operates	Agree strongly	Count	121	50	31	202
Monday through F	riday to serve		% within Are you a resident of	46.9%	54.9%	47.0%	48.7%
commuters.	Some people		Orange, Osceola, or Seminole				
say			County?				
		Agree	Count	99	29	24	152
			% within Are you a resident of	38.4%	31.9%	36.4%	36.6%
			Orange, Osceola, or Seminole				
			County?				
		Disagree	Count	13	2	3	18
			% within Are you a resident of	5.0%	2.2%	4.5%	4.3%
			Orange, Osceola, or Seminole				
			County?				
		Disagree strongly	Count	6	2	3	11
			% within Are you a resident of	2.3%	2.2%	4.5%	2.7%
			Orange, Osceola, or Seminole				
			County?				
		Neutral/ no opinion	Count	19	8	5	32
			% within Are you a resident of	7.4%	8.8%	7.6%	7.7%
			Orange, Osceola, or Seminole				
			County?				
Total			Count	258	91	66	415
			% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
			Orange, Osceola, or Seminole				
			County?				

of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
			Orange	Seminole	Osceola	Total
How often do you personally ride	Daily	Count	23	6	5	34
a bike -either to get somewhere		% within Are you a resident of	8.8%	6.7%	7.8%	8.2%
you need to go or for exercise		Orange, Osceola, or Seminole				
		County?				
	Weekly	Count	70	17	14	101
		% within Are you a resident of	26.9%	18.9%	21.9%	24.4%
		Orange, Osceola, or Seminole				
		County?				
	Monthly	Count	17	14	4	35
		% within Are you a resident of	6.5%	15.6%	6.3%	8.5%
		Orange, Osceola, or Seminole				
		County?				
	Less than monthly	Count	53	15	12	80
		% within Are you a resident of	20.4%	16.7%	18.8%	19.3%
		Orange, Osceola, or Seminole				
		County?				
	Never	Count	97	38	29	164
		% within Are you a resident of	37.3%	42.2%	45.3%	39.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	260	90	64	414
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

How often do you personally ride a bike –either to get somewhere you need to go or for exercise... * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside			
				County?		
	-	-	Orange	Seminole	Osceola	Total
The most common reason you	Commuting to work or	Count	9	6	1	16
ride a bike is:	school	% within Are you a resident of	5.6%	11.5%	2.8%	6.4%
		Orange, Osceola, or Seminole				
		County?				
	Running errands or	Count	16	4	4	24
	shopping	% within Are you a resident of	9.9%	7.7%	11.1%	9.6%
		Orange, Osceola, or Seminole				
		County?		l.		
	As a social activity	Count	21	2	4	27
		% within Are you a resident of	13.0%	3.8%	11.1%	10.8%
		Orange, Osceola, or Seminole				
		County?		u and a second		
	To get exercise	Count	97	36	25	158
		% within Are you a resident of	59.9%	69.2%	69.4%	63.2%
		Orange, Osceola, or Seminole				
		County?		l.		
	To experience the outdoors	Count	18	4	1	23
		% within Are you a resident of	11.1%	7.7%	2.8%	9.2%
		Orange, Osceola, or Seminole				
		County?		u la		
	Other (Please specify)	Count	1	0	1	2
		% within Are you a resident of	0.6%	0.0%	2.8%	0.8%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	162	52	36	250
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

The most common reason you ride a bike is: * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside			
				County?		
	-		Orange	Seminole	Osceola	Total
The most common reason you		Count	257	90	64	411
ride a bike is:-TEXT		% within Are you a resident of	99.6%	100.0%	98.5%	99.5%
		Orange, Osceola, or Seminole				
		County?			t i	
	I use it for local transportation	Count	1	0	0	1
	when my car is in for repair.	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?			u	
	play with kids	Count	0	0	1	1
		% within Are you a resident of	0.0%	0.0%	1.5%	0.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

The most common reason you ride a bike is:-TEXT * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	ola, or Seminole		
			Orange	Seminole	Osceola	Total
Would you like to ride a bike	Yes	Count	179	65	44	288
more than you now do?		% within Are you a resident of	69.4%	72.2%	67.7%	69.7%
		Orange, Osceola, or Seminole				
		County?				
	No	Count	79	25	21	125
		% within Are you a resident of	30.6%	27.8%	32.3%	30.3%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Would you like to ride a bike more than you now do? * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

We are also interested in your walking habits. * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

		Are you a resident of Orange, Osceola, or Seminole County?			
		Orange Seminole Osceola			Total
We are also interested in your 1	Count	259	90	64	413
walking habits.	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	259	90	64	413
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

			Are you a resid	Are you a resident of Orange, Osceola, or Seminole		
			0			
		-	Orange	Seminole	Osceola	Iotal
How often do you make walking	Daily	Count	109	28	28	165
trips of 10 minutes or more?		% within Are you a resident of	42.2%	31.1%	43.8%	40.0%
		Orange, Osceola, or Seminole				
		County?		1		1
	Weekly	Count	76	34	17	127
		% within Are you a resident of	29.5%	37.8%	26.6%	30.8%
		Orange, Osceola, or Seminole				
		County?		u	u .	1
	Monthly	Count	19	9	3	31
		% within Are you a resident of	7.4%	10.0%	4.7%	7.5%
		Orange, Osceola, or Seminole				
		County?		4		
	Less than monthly	Count	9	5	2	16
		% within Are you a resident of	3.5%	5.6%	3.1%	3.9%
		Orange, Osceola, or Seminole				
		County?				
	Only when I have to	Count	29	8	9	46
		% within Are you a resident of	11.2%	8.9%	14.1%	11.2%
		Orange, Osceola, or Seminole				
		County?		L		1
	Never	Count	16	6	5	27
		% within Are you a resident of	6.2%	6.7%	7.8%	6.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	64	412
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

How often do you make walking trips of 10 minutes or more? * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
	-	-	Orange	Seminole	Osceola	Total
The most common reason you	Commuting to work or	Count	17	7	5	29
walk is:	school	% within Are you a resident of	6.6%	7.7%	7.7%	7.0%
		Orange, Osceola, or Seminole				
		County?		1		
	Running errands or	Count	35	15	15	65
	shopping	% within Are you a resident of	13.7%	16.5%	23.1%	15.8%
		Orange, Osceola, or Seminole				
		County?		u.		
	As a social activity	Count	17	3	4	24
		% within Are you a resident of	6.6%	3.3%	6.2%	5.8%
		Orange, Osceola, or Seminole				
		County?		ı		
	To get exercise	Count	139	53	34	226
		% within Are you a resident of	54.3%	58.2%	52.3%	54.9%
		Orange, Osceola, or Seminole				
		County?		u.		
	To experience the outdoors	Count	31	8	3	42
		% within Are you a resident of	12.1%	8.8%	4.6%	10.2%
		Orange, Osceola, or Seminole				
		County?		1		
	Other (Please specify)	Count	17	5	4	26
		% within Are you a resident of	6.6%	5.5%	6.2%	6.3%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	256	91	65	412
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

The most common reason you walk is: * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osceol	a, or Seminole	
			0.000	County?	Ossaela	Total
		Count	242	85	03060ia 61	388
walk is:-TEXT			04.2%	02.4%	02.99/	02.0%
		% within Are you a resident of	94.2%	93.4%	93.8%	93.9%
		County?				
	At work	County	1		4	
	AL WOLK	Count		U		2
		% within Are you a resident of	0.4%	0.0%	1.5%	0.5%
		Orange, Osceola, or Seminole				
		County?				
	car not available	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	getting where i need to go	Count	0	1	0	1
		% within Are you a resident of	0.0%	1.1%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				U
	have bad knees unable to	Count	0	0	1	1
		% within Are you a resident of	0.0%	0.0%	1.5%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	l don't	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	l don't walk anvwhere	Count	1	0	0	1
			0.4%	0.0%	0.0%	0.0%
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Countril				
		county?				
	I don't walk because its too far	Count	0	0	1	1
	for me to walk	% within Are you a resident of	0.0%	0.0%	1.5%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	I DON'T, I'M DISABLED	Count	1	0	0	1

The most common reason you walk is:-TEXT * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			I I	I		
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?		u .			
I never do it	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
In my ministry.	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
kids	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?		u .			
Medical appointment	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?		l.			
n/a	Count	0	1	1	2	
	% within Are you a resident of	0.0%	1.1%	1.5%	0.5%	
	Orange, Osceola, or Seminole					
	County?		u la			
none	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
outdoors job	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?		u la			
Theme Parks	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					
To get from one spot to another	Count	1	0	0	1	
in one place (like on campus)	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or Seminole					
	County?					I
	348					

						1
	To get from place to place (not	Count	1	0	0	1
	work or school)	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?			u and a state of the	u .
	walking my dog	Count	0	1	0	1
		% within Are you a resident of	0.0%	1.1%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Walking the dog	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?			1	l
	When car is in the shop	Count	0	1	0	1
		% within Are you a resident of	0.0%	1.1%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	work	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?			l l	I
	Work	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	257	91	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

	How important are the biking and walki	ng pieces of the overall	transportation system?	* Are you a re	esident of Orange,
--	--	--------------------------	------------------------	----------------	--------------------

			Are you a resid			
			Orange Seminole Osceola			Total
How important are the biking and	Very important	Count	127	29	33	189
walking pieces of the overall		% within Are you a resident of	49.2%	32.2%	50.8%	45.8%
transportation system?		Orange, Osceola, or Seminole				
		County?			1	
	Somewhat important	Count	96	50	24	170
		% within Are you a resident of	37.2%	55.6%	36.9%	41.2%
		Orange, Osceola, or Seminole				
		County?				1
	Not too important	Count	27	7	4	38
		% within Are you a resident of	10.5%	7.8%	6.2%	9.2%
		Orange, Osceola, or Seminole				
		County?				1
	Not important at all	Count	8	4	4	16
		% within Are you a resident of	3.1%	4.4%	6.2%	3.9%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Osceola, or Seminole County? Crosstabulation

For each of the following statements about bike riders and walkers in our region, please indic...-Most drivers are aware of the need to share the road with bicyclists. * Are you a resident of Orange, Osceola, or Seminole

County?	Crosstabulation
Obuilty	010331000101011

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	-	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	28	6	6	40
following statements about bike		% within Are you a resident of	11.6%	6.9%	9.8%	10.3%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indicMost drivers are		County?				
aware of the need to share the	Agree	Count	70	28	14	112
road with bicyclists.		% within Are you a resident of	29.0%	32.2%	23.0%	28.8%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	80	32	22	134
		% within Are you a resident of	33.2%	36.8%	36.1%	34.4%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	58	16	15	89
		% within Are you a resident of	24.1%	18.4%	24.6%	22.9%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	5	5	4	14
		% within Are you a resident of	2.1%	5.7%	6.6%	3.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	241	87	61	389
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For each of the following statements about bike riders and walkers in our region, please indic...-I want to live in an area where I can safely do more of my travel by bicycle. * Are you a resident of Orange, Osceola, or Seminole

County?	Crosstabulation
oounty.	orossubulution

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	_	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	73	23	18	114
following statements about bike		% within Are you a resident of	30.2%	26.7%	29.5%	29.3%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indic I want to live in an		County?				
area where I can safely do more	Agree	Count	100	32	28	160
of my travel by bicycle.		% within Are you a resident of	41.3%	37.2%	45.9%	41.1%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	26	11	5	42
		% within Are you a resident of	10.7%	12.8%	8.2%	10.8%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	14	5	5	24
		% within Are you a resident of	5.8%	5.8%	8.2%	6.2%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	29	15	5	49
		% within Are you a resident of	12.0%	17.4%	8.2%	12.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	242	86	61	389
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For each of the following statements about bike riders and walkers in our region, please indic...-Most roads in Central Florida are reasonably safe for pedestrians. * Are you a resident of Orange, Osceola, or Seminole

County?	Crosstabulation
oountyi	0103310001011011

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	-	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	24	6	7	37
following statements about bike		% within Are you a resident of	10.0%	7.0%	11.3%	9.5%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indicMost roads in		County?				
Central Florida are reasonably	Agree	Count	95	29	13	137
safe for pedestrians.		% within Are you a resident of	39.4%	33.7%	21.0%	35.2%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	65	28	22	115
		% within Are you a resident of	27.0%	32.6%	35.5%	29.6%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	52	16	17	85
		% within Are you a resident of	21.6%	18.6%	27.4%	21.9%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	5	7	3	15
		% within Are you a resident of	2.1%	8.1%	4.8%	3.9%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	241	86	62	389
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For each of the following statements about bike riders and walkers in our region, please indic...-Using crosswalks is a safe option for pedestrians crossing the street. * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation	County?	Crosstabulation
-------------------------	---------	-----------------

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	-	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	80	25	23	128
following statements about bike		% within Are you a resident of	33.6%	29.1%	37.1%	33.2%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indic Using crosswalks is		County?				
a safe option for pedestrians	Agree	Count	106	38	28	172
crossing the street.		% within Are you a resident of	44.5%	44.2%	45.2%	44.6%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	26	15	6	47
		% within Are you a resident of	10.9%	17.4%	9.7%	12.2%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	21	3	4	28
		% within Are you a resident of	8.8%	3.5%	6.5%	7.3%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	5	5	1	11
		% within Are you a resident of	2.1%	5.8%	1.6%	2.8%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	238	86	62	386
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

		County? Crosstat	oulation			
			Are you a resident of	f Orange, Osceola, or	r Seminole County?	
			Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	29	10	9	48
following statements about bike		% within Are you a resident of	12.0%	11.8%	14.5%	12.3%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indicMost drivers are		County?				
aware of the need to yield to	Agree	Count	106	35	20	161
pedestrians walking in a	-	% within Are you a resident of	43.8%	41.2%	32.3%	41.4%
crosswalk.		Orange, Osceola, or Seminole				
		County?				
	Disarpp	Count	48	20	18	86
	Disagiee		40.8%	22 59/	20.0%	00 40/
		% within Are you a resident of	19.8%	23.5%	29.0%	22.1%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	56	15	11	82
		% within Are you a resident of	23.1%	17.6%	17.7%	21.1%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	3	5	4	12
		% within Are you a resident of	1.2%	5.9%	6.5%	3.1%
		Orange, Osceola, or Seminole				
						1

County?

Count

County?

% within Are you a resident of Orange, Osceola, or Seminole

Total

For each of the following statements about bike riders and walkers in our region, please indic...-Most drivers are aware of the need to yield to pedestrians walking in a crosswalk. * Are you a resident of Orange, Osceola, or Seminole

242

100.0%

85

100.0%

62

100.0%

389

100.0%

For each of the following statements about bike riders and walkers in our region, please indic...-I want to live in an area where I can safely do more of my travel on foot. * Are you a resident of Orange, Osceola, or Seminole

County?	Crosstabulation
0000111091	orocotabalation

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
	_	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	90	23	24	137
following statements about bike		% within Are you a resident of	37.7%	27.1%	38.7%	35.5%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indic I want to live in an		County?				
area where I can safely do more	Agree	Count	96	29	21	146
of my travel on foot.		% within Are you a resident of	40.2%	34.1%	33.9%	37.8%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	21	12	5	38
		% within Are you a resident of	8.8%	14.1%	8.1%	9.8%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	6	6	5	17
		% within Are you a resident of	2.5%	7.1%	8.1%	4.4%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	26	15	7	48
		% within Are you a resident of	10.9%	17.6%	11.3%	12.4%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	239	85	62	386
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

For each of the following statements about bike riders and walkers in our region, please indic...-Most roads in Central Florida are reasonably safe for bicyclists. * Are you a resident of Orange, Osceola, or Seminole

County? Cr	osstabulation
------------	---------------

			Are you a resident of Orange, Osceola, or Seminole County?			
	_	-	Orange	Seminole	Osceola	Total
For each of the	Agree strongly	Count	26	6	8	40
following statements about bike		% within Are you a resident of	10.7%	7.0%	12.7%	10.2%
riders and walkers in our region,		Orange, Osceola, or Seminole				
please indicMost roads in		County?				
Central Florida are reasonably	Agree	Count	76	22	12	110
safe for bicyclists.		% within Are you a resident of	31.3%	25.6%	19.0%	28.1%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	63	30	21	114
		% within Are you a resident of	25.9%	34.9%	33.3%	29.1%
		Orange, Osceola, or Seminole				
		County?				
	Disagree strongly	Count	73	21	18	112
		% within Are you a resident of	30.0%	24.4%	28.6%	28.6%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	5	7	4	16
		% within Are you a resident of	2 1%	8.1%	6.3%	4 1%
		Orange Osceola or Seminole	2.17/0	0.170	0.070	4.170
		County?				
Total		Count	243	86	63	392
		% within Are you a resident of	100.0%	100 0%	100 0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Orange, Osceola, or Seminole County? Crosstabulation							
			Are you a resident of Orange, Osceola, or Seminole County?				
	-	-	Orange	Seminole	Osceola	Total	
Please tell us if you agree or	Agree strongly	Count	66	20	10	96	
disagree with this		% within Are you a resident of	25.5%	22.2%	15.6%	23.2%	
statement: Improving Central		Orange, Osceola, or Seminole					
Florida's		County?					
	Agree	Count	101	41	21	163	
		% within Are you a resident of	39.0%	45.6%	32.8%	39.5%	
		Orange, Osceola, or Seminole					
		County?					
	Disagree	Count	47	16	15	78	
		% within Are you a resident of	18.1%	17.8%	23.4%	18.9%	
		Orange, Osceola, or Seminole					
		County?					
	Disagree strongly	Count	23	5	10	38	
		% within Are you a resident of	8.9%	5.6%	15.6%	9.2%	
		Orange, Osceola, or Seminole					
		County?					
	Neutral/ no opinion	Count	22	8	8	38	
		% within Are you a resident of	8.5%	8.9%	12.5%	9.2%	
		Orange, Osceola, or Seminole					
		County?					
Total		Count	259	90	64	413	
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%	
		Orange, Osceola, or Seminole					
		Country?					

Please tell us if you agree or disagree with this statement: Improving Central Florida's... * Are you a resident of

Which of the following do you believe is the current primary method of paying for transportatio... * Are you a resident of Orange,

Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
			County?			
			Orange	Seminole	Osceola	Total
Which of the following do you	Gas Taxes	Count	32	10	6	48
believe is the current primary		% within Are you a resident of	12.5%	11.1%	9.4%	11.7%
method of paying for		Orange, Osceola, or Seminole				
transportatio		County?				
	Property Taxes	Count	26	6	2	34
		% within Are you a resident of	10.1%	6.7%	3.1%	8.3%
		Orange, Osceola, or Seminole				
		County?				
	Sales Taxes	Count	16	4	5	25
		% within Are you a resident of	6.2%	4.4%	7.8%	6.1%
		Orange, Osceola, or Seminole				
		County?				
	Tolls	Count	46	14	12	72
		% within Are you a resident of	17.9%	15.6%	18.8%	17.5%
		Orange, Osceola, or Seminole				
		County?				
	Some combination of	Count	115	43	28	186
	these	% within Are you a resident of	44.7%	47.8%	43.8%	45.3%
		Orange, Osceola, or Seminole				
		County?				
	l don't know	Count	22	13	11	46
		% within Are you a resident of	8.6%	14.4%	17.2%	11.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	257	90	64	411
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

			Are you a resident of Orange, Osceola, or Seminole County?			
			Orange	Seminole	Osceola	Total
Increase the gasoline tax?	Strongly Approve	Count	31	7	1	39
		% within Are you a resident of	12.0%	7.8%	1.6%	9.5%
		Orange, Osceola, or Seminole				
		County?				
	Approve	Count	49	18	11	78
		% within Are you a resident of	19.0%	20.0%	17.2%	18.9%
		Orange, Osceola, or Seminole				
		County?				
	Disapprove	Count	81	33	23	137
		% within Are you a resident of	31.4%	36.7%	35.9%	33.3%
		Orange, Osceola, or Seminole				
		County?				
	Strongly Disapprove	Count	78	27	25	130
		% within Are you a resident of	30.2%	30.0%	39.1%	31.6%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/no opinion	Count	19	5	4	28
		% within Are you a resident of	7.4%	5.6%	6.3%	6.8%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	64	412
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Increase the gasoline tax? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation
			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
	-		Orange	Seminole	Osceola	Total
Increase the sales	Strongly Approve	Count	25	3	2	30
tax?		% within Are you a resident of	9.7%	3.3%	3.1%	7.3%
		Orange, Osceola, or Seminole				
		County?		l.		
	Approve	Count	66	23	21	110
		% within Are you a resident of	25.6%	25.6%	32.3%	26.6%
		Orange, Osceola, or Seminole				
		County?		u li		
	Disapprove	Count	83	31	24	138
		% within Are you a resident of	32.2%	34.4%	36.9%	33.4%
		Orange, Osceola, or Seminole				
		County?				
	Strongly	Count	62	26	16	104
	Disapprove	% within Are you a resident of	24.0%	28.9%	24.6%	25.2%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/no opinion	Count	22	7	2	31
		% within Are you a resident of	8.5%	7.8%	3.1%	7.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Increase the sales tax? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident o	of Orange, Osceola, or	Seminole County?	
			Orange	Seminole	Osceola	Total
Increase property taxes?	Strongly Approve	Count	22	3	3	28
		% within Are you a resident of	8.5%	3.3%	4.7%	6.8%
		Orange, Osceola, or Seminole				
		County?				
	Approve	Count	52	10	13	75
		% within Are you a resident of	20.2%	11.0%	20.3%	18.2%
		Orange, Osceola, or Seminole				
		County?				
	Disapprove	Count	84	42	25	151
		% within Are you a resident of	32.6%	46.2%	39.1%	36.6%
		Orange, Osceola, or Seminole				
		County?		u de la companya de l		
	Strongly Disapprove	Count	77	30	21	128
		% within Are you a resident of	29.8%	33.0%	32.8%	31.0%
		Orange, Osceola, or Seminole				
		County?		u de la companya de l		
	Neutral/ no opinion	Count	23	6	2	31
		% within Are you a resident of	8.9%	6.6%	3.1%	7.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	91	64	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Increase property taxes? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resid	Are you a resident of Orange, Osceola, or Seminole			
				County?			
	_	-	Orange	Seminole	Osceola	Total	
Increase the number of toll	Strongly Approve	Count	30	7	5	42	
roads?		% within Are you a resident of	11.7%	7.7%	7.8%	10.2%	
		Orange, Osceola, or Seminole					
		County?					
	Approve	Count	80	26	26	132	
		% within Are you a resident of	31.1%	28.6%	40.6%	32.0%	
		Orange, Osceola, or Seminole					
		County?		u .			
	Disapprove	Count	68	23	18	109	
		% within Are you a resident of	26.5%	25.3%	28.1%	26.5%	
		Orange, Osceola, or Seminole					
		County?					
	Strongly Disapprove	Count	59	25	10	94	
		% within Are you a resident of	23.0%	27.5%	15.6%	22.8%	
		Orange, Osceola, or Seminole					
		County?		L			
	Neutral/no opinion	Count	20	10	5	35	
		% within Are you a resident of	7.8%	11.0%	7.8%	8.5%	
		Orange, Osceola, or Seminole					
		County?					
Total		Count	257	91	64	412	
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%	
		Orange, Osceola, or Seminole					
		County?					

Increase the number of toll roads? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Currently, toll revenues ca	in only be spent o	on the toll road	system.
-----------------------------	--------------------	------------------	---------

Please tell us if... * Are you a resident of Orange,

-				Are you a resident o	f Orange, Osceola, or	Seminole County?	
				Orange	Seminole	Osceola	Total
Currently, to	Il revenues can only	- Strongly Agree	Count	80	21	19	120
be spent on	the toll road		% within Are you a resident of	31.0%	23.1%	29.7%	29.1%
system.	Please tell us if		Orange, Osceola, or Seminole				
			County?				
		Agree	Count	112	40	26	178
			% within Are you a resident of	43.4%	44.0%	40.6%	43.1%
			Orange, Osceola, or Seminole				
			County?				
		Disagree	Count	31	12	6	49
			% within Are you a resident of	12.0%	13.2%	9.4%	11.9%
			Orange, Osceola, or Seminole				
			County?				
		Strongly Disagree	Count	14	7	6	27
			% within Are you a resident of	5.4%	7.7%	9.4%	6.5%
			Orange, Osceola, or Seminole				
			County?				
		Neutral/ no opinion	Count	21	11	7	39
			% within Are you a resident of	8.1%	12.1%	10.9%	9.4%
			Orange, Osceola, or Seminole				
			County?				
Total			Count	258	91	64	413
			% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
			Orange, Osceola, or Seminole				
			County?				

Osceola, or Seminole County? Crosstabulation

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
			Orange	Seminole	Osceola	Total
Gas tax revenues have historically	Agree Strongly	Count	30	6	4	40
been the main source of funding		% within Are you a resident of	11.7%	6.7%	6.3%	9.7%
for transportation		Orange Osceola or Seminole				,.
		County?				
		-				
	Agree	Count	61	26	25	112
		% within Are you a resident of	23.7%	28.9%	39.1%	27.3%
		Orange, Osceola, or Seminole				
		County?				
	Disagree	Count	64	14	12	90
		% within Are you a resident of	24.9%	15.6%	18.8%	21.9%
		Orange, Osceola, or Seminole				
		County?				
	Disagree Strongly	Count	70	28	10	108
		% within Are you a resident of	27.2%	31.1%	15.6%	26.3%
		Orange, Osceola, or Seminole				
		County?				
	Neutral/ no opinion	Count	32	16	13	61
		% within Are you a resident of	12.5%	17.8%	20.3%	14.8%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	257	90	64	411
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Gas tax revenues have historically been the main source of funding for transportation.... * Are you a resident of Orange,

Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	57	23	11	91
you trust different groups of		% within Are you a resident of	22.0%	25.8%	16.9%	22.0%
people. For each group listed		Orange, Osceola, or				
below, pPeople in your		Seminole County?				
neighborhood	Some	Count	116	33	22	171
		% within Are you a resident of	44.8%	37.1%	33.8%	41.4%
		Orange, Osceola, or				
		Seminole County?				1
	A Little	Count	56	23	21	100
		% within Are you a resident of	21.6%	25.8%	32.3%	24.2%
		Orange, Osceola, or				
		Seminole County?	t.			
	Not at All	Count	22	7	7	36
		% within Are you a resident of	8.5%	7.9%	10.8%	8.7%
		Orange, Osceola, or				
		Seminole County?	L.			
	Don't know	Count	8	3	4	15
		% within Are you a resident of	3.1%	3.4%	6.2%	3.6%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	259	89	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-People in your neighborhood * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
			1	County?		
	-		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	81	20	15	116
you trust different groups of		% within Are you a resident of	31.5%	22.7%	23.1%	28.3%
people. For each group listed		Orange, Osceola, or				
below, pPeople you work		Seminole County?				
with	Some	Count	98	37	20	155
		% within Are you a resident of	38.1%	42.0%	30.8%	37.8%
		Orange, Osceola, or				
		Seminole County?		1		1
	A Little	Count	33	11	13	57
		% within Are you a resident of	12.8%	12.5%	20.0%	13.9%
		Orange, Osceola, or				
		Seminole County?		t.		
	Not at All	Count	8	3	5	16
		% within Are you a resident of	3.1%	3.4%	7.7%	3.9%
		Orange, Osceola, or				
		Seminole County?		L.		1
	Don't know	Count	37	17	12	66
		% within Are you a resident of	14.4%	19.3%	18.5%	16.1%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	257	88	65	410
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-People you work with * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole				
				County?				
	_	-	Orange	Seminole	Osceola	Total		
We'd like to know how much	A lot	Count	92	22	21	135		
you trust different groups of		% within Are you a resident of	35.5%	24.7%	32.8%	32.8%		
people. For each group listed		Orange, Osceola, or						
below, pPeople at your		Seminole County?						
church or place of worship	Some	Count	75	24	17	116		
		% within Are you a resident of	29.0%	27.0%	26.6%	28.2%		
		Orange, Osceola, or						
		Seminole County?				1		
	A Little	Count	20	9	6	35		
		% within Are you a resident of	7.7%	10.1%	9.4%	8.5%		
		Orange, Osceola, or						
		Seminole County?						
	Not at All	Count	11	6	6	23		
		% within Are you a resident of	4.2%	6.7%	9.4%	5.6%		
		Orange, Osceola, or						
		Seminole County?	u l	u l		I.		
	Don't know	Count	61	28	14	103		
		% within Are you a resident of	23.6%	31.5%	21.9%	25.0%		
		Orange, Osceola, or						
		Seminole County?						
Total		Count	259	89	64	412		
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%		
		Orange, Osceola, or						
		Seminole County?						

We'd like to know how much you trust different groups of people. For each group listed below, p...-People at your church or place of worship * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	ola, or Seminole		
				County?		
	_		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	30	6	4	40
you trust different groups of		% within Are you a resident of	11.7%	6.7%	6.2%	9.7%
people. For each group listed		Orange, Osceola, or				
below, pPeople who work in		Seminole County?	ı			
the stores where you shop	Some	Count	107	37	22	166
		% within Are you a resident of	41.6%	41.6%	33.8%	40.4%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	83	31	22	136
		% within Are you a resident of	32.3%	34.8%	33.8%	33.1%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	19	8	11	38
		% within Are you a resident of	7.4%	9.0%	16.9%	9.2%
		Orange, Osceola, or				
		Seminole County?		1		
	Don't know	Count	18	7	6	31
		% within Are you a resident of	7.0%	7.9%	9.2%	7.5%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	257	89	65	411
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-People who work in the stores where you shop * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	26	8	3	37
you trust different groups of		% within Are you a resident of	10.1%	9.0%	4.7%	9.0%
people. For each group listed		Orange, Osceola, or				
below, pThe local news		Seminole County?				
media	Some	Count	93	28	20	141
		% within Are you a resident of	36.0%	31.5%	31.3%	34.3%
		Orange, Osceola, or				
		Seminole County?	t.	L.		
	A Little	Count	89	33	19	141
		% within Are you a resident of	34.5%	37.1%	29.7%	34.3%
		Orange, Osceola, or				
		Seminole County?	t.	t .		
	Not at All	Count	42	17	18	77
		% within Are you a resident of	16.3%	19.1%	28.1%	18.7%
		Orange, Osceola, or				
		Seminole County?	t.	t.		
	Don't know	Count	8	3	4	15
		% within Are you a resident of	3.1%	3.4%	6.3%	3.6%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	258	89	64	411
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-The local news media * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	61	24	15	100
you trust different groups of		% within Are you a resident of	23.6%	26.7%	22.7%	24.1%
people. For each group listed		Orange, Osceola, or				
below, pThe police in your		Seminole County?				
local community	Some	Count	112	38	18	168
		% within Are you a resident of	43.2%	42.2%	27.3%	40.5%
		Orange, Osceola, or				
		Seminole County?	u and a second			
	A Little	Count	58	18	22	98
		% within Are you a resident of	22.4%	20.0%	33.3%	23.6%
		Orange, Osceola, or				
		Seminole County?	L.			
	Not at All	Count	19	7	8	34
		% within Are you a resident of	7.3%	7.8%	12.1%	8.2%
		Orange, Osceola, or				
		Seminole County?	u and a second	u -		0
	Don't know	Count	9	3	3	15
		% within Are you a resident of	3.5%	3.3%	4.5%	3.6%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	259	90	66	415
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-The police in your local community * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
				County?		
	-	-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	44	10	5	59
you trust different groups of		% within Are you a resident of	17.1%	11.1%	7.8%	14.3%
people. For each group listed		Orange, Osceola, or				
below, pNon-profit		Seminole County?				
organizations	Some	Count	107	35	20	162
		% within Are you a resident of	41.5%	38.9%	31.3%	39.3%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	70	27	24	121
		% within Are you a resident of	27.1%	30.0%	37.5%	29.4%
		Orange, Osceola, or				
		Seminole County?	t.	u		
	Not at All	Count	24	11	8	43
		% within Are you a resident of	9.3%	12.2%	12.5%	10.4%
		Orange, Osceola, or				
		Seminole County?	t.	u -		
	Don't know	Count	13	7	7	27
		% within Are you a resident of	5.0%	7.8%	10.9%	6.6%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	258	90	64	412
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Non-profit organizations * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	41	6	4	51
you trust different groups of		% within Are you a resident of	16.0%	6.9%	6.2%	12.5%
people. For each group listed		Orange, Osceola, or				
below, pThe local business		Seminole County?				
community	Some	Count	122	47	28	197
		% within Are you a resident of	47.5%	54.0%	43.1%	48.2%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	71	22	24	117
		% within Are you a resident of	27.6%	25.3%	36.9%	28.6%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	10	7	4	21
		% within Are you a resident of	3.9%	8.0%	6.2%	5.1%
		Orange, Osceola, or				
		Seminole County?	L.	u en		
	Don't know	Count	13	5	5	23
		% within Are you a resident of	5.1%	5.7%	7.7%	5.6%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	257	87	65	409
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-The local business community * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
	_		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	38	6	1	45
you trust different groups of		% within Are you a resident of	14.7%	6.7%	1.6%	10.9%
people. For each group listed		Orange, Osceola, or				
below, pLocal Chambers of		Seminole County?				
Commerce	Some	Count	88	38	23	149
		% within Are you a resident of	34.1%	42.7%	35.9%	36.3%
		Orange, Osceola, or				
		Seminole County?	1	t.		
	A Little	Count	80	28	22	130
		% within Are you a resident of	31.0%	31.5%	34.4%	31.6%
		Orange, Osceola, or				
		Seminole County?	1			
	Not at All	Count	27	10	8	45
		% within Are you a resident of	10.5%	11.2%	12.5%	10.9%
		Orange, Osceola, or				
		Seminole County?		L.		
	Don't know	Count	25	7	10	42
		% within Are you a resident of	9.7%	7.9%	15.6%	10.2%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	258	89	64	411
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Local Chambers of Commerce * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	33	8	4	45
you trust different groups of		% within Are you a resident of	12.9%	9.0%	6.3%	11.0%
people. For each group listed		Orange, Osceola, or				
below, pCitizen-led		Seminole County?				
organizations	Some	Count	107	35	23	165
		% within Are you a resident of	42.0%	39.3%	35.9%	40.4%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	80	27	19	126
		% within Are you a resident of	31.4%	30.3%	29.7%	30.9%
		Orange, Osceola, or				
		Seminole County?	t.			
	Not at All	Count	14	9	8	31
		% within Are you a resident of	5.5%	10.1%	12.5%	7.6%
		Orange, Osceola, or				
		Seminole County?	t.	u -		
	Don't know	Count	21	10	10	41
		% within Are you a resident of	8.2%	11.2%	15.6%	10.0%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	255	89	64	408
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Citizen-led organizations * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
	-	-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	32	6	6	44
you trust different groups of		% within Are you a resident of	12.5%	6.7%	9.1%	10.7%
people. For each group listed		Orange, Osceola, or				
below, pLeaders of local		Seminole County?				
colleges and universities	Some	Count	112	35	22	169
		% within Are you a resident of	43.8%	39.3%	33.3%	41.1%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	74	35	17	126
		% within Are you a resident of	28.9%	39.3%	25.8%	30.7%
		Orange, Osceola, or				
		Seminole County?	u.	u.		
	Not at All	Count	22	8	11	41
		% within Are you a resident of	8.6%	9.0%	16.7%	10.0%
		Orange, Osceola, or				
		Seminole County?		1		
	Don't know	Count	16	5	10	31
		% within Are you a resident of	6.3%	5.6%	15.2%	7.5%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	256	89	66	411
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Leaders of local colleges and universities * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	_		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	40	7	12	59
you trust different groups of		% within Are you a resident of	15.5%	7.8%	18.5%	14.3%
people. For each group listed		Orange, Osceola, or				
below, pLeaders of religious		Seminole County?				
organizations	Some	Count	90	37	21	148
		% within Are you a resident of	34.9%	41.1%	32.3%	35.8%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	61	18	15	94
		% within Are you a resident of	23.6%	20.0%	23.1%	22.8%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	41	21	8	70
		% within Are you a resident of	15.9%	23.3%	12.3%	16.9%
		Orange, Osceola, or				
		Seminole County?	u and a state of the	u da se		
	Don't know	Count	26	7	9	42
		% within Are you a resident of	10.1%	7.8%	13.8%	10.2%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	258	90	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Leaders of religious organizations * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	21	3	2	26
you trust different groups of		% within Are you a resident of	8.1%	3.4%	3.2%	6.3%
people. For each group listed		Orange, Osceola, or				
below, pLocal elected		Seminole County?				
officials	Some	Count	79	21	14	114
		% within Are you a resident of	30.5%	23.6%	22.2%	27.7%
		Orange, Osceola, or				
		Seminole County?	1	1		1
	A Little	Count	81	32	20	133
		% within Are you a resident of	31.3%	36.0%	31.7%	32.4%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	60	23	20	103
		% within Are you a resident of	23.2%	25.8%	31.7%	25.1%
		Orange, Osceola, or				
		Seminole County?				
	Don't know	Count	18	10	7	35
		% within Are you a resident of	6.9%	11.2%	11.1%	8.5%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	259	89	63	411
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Local elected officials * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	17	1	2	20
you trust different groups of		% within Are you a resident of	6.6%	1.1%	3.1%	4.9%
people. For each group listed		Orange, Osceola, or				
below, pState elected		Seminole County?				
officials	Some	Count	74	21	13	108
		% within Are you a resident of	28.8%	23.3%	20.3%	26.3%
		Orange, Osceola, or				
		Seminole County?				
	A Little	Count	80	25	21	126
		% within Are you a resident of	31.1%	27.8%	32.8%	30.7%
		Orange, Osceola, or				
		Seminole County?		1		1
	Not at All	Count	70	32	23	125
		% within Are you a resident of	27.2%	35.6%	35.9%	30.4%
		Orange, Osceola, or				
		Seminole County?				1
	Don't know	Count	16	11	5	32
		% within Are you a resident of	6.2%	12.2%	7.8%	7.8%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	257	90	64	411
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-State elected officials * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
			u .	County?		
	-		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	19	2	3	24
you trust different groups of		% within Are you a resident of	7.4%	2.2%	4.6%	5.8%
people. For each group listed		Orange, Osceola, or				
below, pFederal elected		Seminole County?	u li			ı
officials	Some	Count	69	20	14	103
		% within Are you a resident of	26.8%	22.2%	21.5%	25.0%
		Orange, Osceola, or				
		Seminole County?	l			1
	A Little	Count	80	26	19	125
		% within Are you a resident of	31.1%	28.9%	29.2%	30.3%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	71	30	23	124
		% within Are you a resident of	27.6%	33.3%	35.4%	30.1%
		Orange, Osceola, or				
		Seminole County?				1
	Don't know	Count	18	12	6	36
		% within Are you a resident of	7.0%	13.3%	9.2%	8.7%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	257	90	65	412
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Federal elected officials * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
	-	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	22	2	4	28
you trust different groups of		% within Are you a resident of	8.5%	2.2%	6.3%	6.8%
people. For each group listed		Orange, Osceola, or				
below, pGovernment in		Seminole County?				
general	Some	Count	69	20	16	105
		% within Are you a resident of	26.7%	22.0%	25.0%	25.4%
		Orange, Osceola, or				
		Seminole County?	1			1
	A Little	Count	85	28	18	131
		% within Are you a resident of	32.9%	30.8%	28.1%	31.7%
		Orange, Osceola, or				
		Seminole County?				
	Not at All	Count	65	32	21	118
		% within Are you a resident of	25.2%	35.2%	32.8%	28.6%
		Orange, Osceola, or				
		Seminole County?				
	Don't know	Count	17	9	5	31
		% within Are you a resident of	6.6%	9.9%	7.8%	7.5%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	258	91	64	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

We'd like to know how much you trust different groups of people. For each group listed below, p...-Government in general * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	ent of Orange, Osce	ola, or Seminole	
				County?		
	<u>_</u>		Orange	Seminole	Osceola	Total
Do you use social media	Yes	Count	156	53	32	241
sources for information on		% within Are you a resident of	60.5%	58.9%	49.2%	58.4%
community issues?		Orange, Osceola, or Seminole				
		County?				
	No	Count	102	37	33	172
		% within Are you a resident of	39.5%	41.1%	50.8%	41.6%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	90	65	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Do you use social media sources for information on community issues? * Are you a resident of Orange, Osceola, or

Seminole County? Crosstabulation

Which do you use? (Select all that apply) -Facebook * Are you a resident of Orange, Osceola, or Seminole

		Are you a resident of Orange, Osceola, or Seminole County?			
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	133	48	31	212
that apply) -Facebook	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	133	48	31	212
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

		Are you a reside	ent of Orange, Osce County?	ola, or Seminole	
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	63	21	8	92
that apply) -Instagram	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	63	21	8	92
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

Which do you use? (Select all that apply) -Instagram * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

Which do you use? (Select all that apply) -LinkedIn * Are you a resident of Orange, Osceola, or Seminole

		Are you a reside	ent of Orange, Osce County?	ola, or Seminole	
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	37	14	3	54
that apply) -LinkedIn	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	37	14	3	54
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

	eeanty eree	otabalation			
		Are you a resident of Orange, Osceola, or Seminole County?			
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	67	24	8	99
that apply) -Twitter	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	67	24	8	99
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

Which do you use? (Select all that apply) -Twitter * Are you a resident of Orange, Osceola, or Seminole

County? Crosstabulation

Which do you use? (Select all that apply) -YouTube * Are you a resident of Orange, Osceola, or Seminole

		Are you a reside	ent of Orange, Osce County?	ola, or Seminole	
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	74	26	11	111
that apply) -YouTube	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	74	26	11	111
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

	eedingi eree	otabalation			
		Are you a reside	ent of Orange, Osce County?	ola, or Seminole	
		Orange	Seminole	Osceola	Total
Which do you use? (Select all 1	Count	11	3	1	15
that apply) -Other (Please	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
specify)	Orange, Osceola, or Seminole				
	County?				
Total	Count	11	3	1	15
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

Which do you use? (Select all that apply) -Other (Please specify) * Are you a resident of Orange, Osceola, or Seminole

			Are you a reside	ent of Orange, Osceo	ola, or Seminole	
			C C			-
	-	-	Orange	Seminole	Osceola	Total
Which do you use? (Select all		Count	249	88	64	401
that apply) -Other (Please		% within Are you a resident of	96.5%	96.7%	98.5%	96.9%
specify)-TEXT		Orange, Osceola, or Seminole				
		County?				
	gmail	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?	l.			
	Internet	Count	0	0	1	1
		% within Are you a resident of	0.0%	0.0%	1.5%	0.2%
		Orange, Osceola, or Seminole				
		County?	ı			
	Neighborhood community	Count	1	0	0	1
	арр	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?	I.			
	News on TV	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?	1			
	Next door	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Reddit	Count	0	1	0	1
		% within Are you a resident of	0.0%	1.1%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?	u .			
	specific web pages	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				

Which do you use? (Select all that apply) -Other (Please specify)-TEXT * Are you a resident of Orange, Osceola, or Seminole

	tumblr	Count	o	1	0	1
		% within Are you a resident of	0.0%	1.1%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Tumblr	Count	2	0	0	2
		% within Are you a resident of	0.8%	0.0%	0.0%	0.5%
		Orange, Osceola, or Seminole				
		County?				
	web sites	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
	Yahoo	Count	1	1	0	2
		% within Are you a resident of	0.4%	1.1%	0.0%	0.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	91	65	414
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

			Are you a resident of	f Orange, Osceola, or	Seminole County?	
	<u> </u>		Orange	Seminole	Osceola	Total
Which of the following best	Work full time	Count	133	40	24	197
describes your current		% within Are you a resident of	51.4%	44.4%	36.9%	47.6%
employment status?		Orange, Osceola, or Seminole				
		County?				
	Work part time	Count	32	13	9	54
		% within Are you a resident of	12.4%	14.4%	13.8%	13.0%
		Orange, Osceola, or Seminole				
		County?				
	Retired	Count	31	16	10	57
		% within Are you a resident of	12.0%	17.8%	15.4%	13.8%
		Orange, Osceola, or Seminole				
		County?				
	Disabled	Count	13	6	6	25
		% within Are you a resident of	5.0%	6.7%	9.2%	6.0%
		Orange, Osceola, or Seminole				
		County?				
	Student	Count	18	5	2	25
		% within Are you a resident of	6.9%	5.6%	3.1%	6.0%
		Orange, Osceola, or Seminole				
		County?				
	Keeping house	Count	11	5	9	25
		% within Are you a resident of	4.2%	5.6%	13.8%	6.0%
		Orange, Osceola, or Seminole				
		County?				
	Unemployed	Count	19	5	3	27
		% within Are you a resident of	7.3%	5.6%	4.6%	6.5%
		Orange, Osceola, or Seminole				
		County?				
	Other	Count	2	0	2	4
		% within Are you a resident of	0.8%	0.0%	3.1%	1.0%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	259	90	65	414

Which of the following best describes your current employment status? * Are you a resident of Orange, Osceola, or

Seminole County? Crosstabulation

% within Are you a resident of Orange, Osceola, or Seminole County?	100.0%	100.0%	100.0%	100.0%
---	--------	--------	--------	--------

How did you usually get to work last week? * Are you a resident of Orange, Osceola, or Seminole

-		County? Crosst				
			Are you a resident of Orange, Osceola, or Seminole County?		Seminole County?	
			Orange	Seminole	Osceola	Total
How did you usually get to work	Personal car	Count	130	45	28	203
last week?		% within Are you a resident of	80.2%	84.9%	84.8%	81.9%
		Orange, Osceola, or Seminole				
		County?				
	Car pool	Count	6	1	0	7
		% within Are you a resident of	3.7%	1.9%	0.0%	2.8%
		Orange, Osceola, or Seminole				
		County?				
	Bus	Count	8	2	1	11
		% within Are you a resident of	4.9%	3.8%	3.0%	4.4%
		Orange, Osceola, or Seminole				
		County?				
	Rail	Count	2	1	0	3
		% within Are you a resident of	1.2%	1.9%	0.0%	1.2%
		Orange, Osceola, or Seminole				
		County?				
	Bike	Count	7	0	0	7
		% within Are you a resident of	4.3%	0.0%	0.0%	2.8%
		Orange, Osceola, or Seminole				
		County?				
	Walk	Count	2	1	3	6
		% within Are you a resident of	1.2%	1.9%	9.1%	2.4%
		Orange, Osceola, or Seminole				
		County?				
	Other	Count	1	2	1	4
		% within Are you a resident of	0.6%	3.8%	3.0%	1.6%
		Orange, Osceola, or Seminole				
		County?				
	I work at home	Count	6	1	0	7
		200				

389

			1		
	% within Are you a resident of	3.7%	1.9%	0.0%	2.8%
	Orange, Osceola, or Seminole				
	County?				
Total	Count	162	53	33	248
	% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
	Orange, Osceola, or Seminole				
	County?				

How many minutes did it take you on a typical day last week to get from home to work? * Are you a resident of Orange,

Osceola, or Seminole Cour	ity? Crosstabulation

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
		_	Orange	Seminole	Osceola	Total
How many minutes did it take		Count	101	39	31	171
you on a typical day last week		% within Are you a resident of	39.5%	41.9%	47.7%	41.3%
to get from home to work?		Orange, Osceola, or				
		Seminole County?				
:48	15	Count	0	1	0	1
		% within Are you a resident of	0.0%	1.1%	0.0%	0.2%
		Orange, Osceola, or				
		Seminole County?	l I			
10	0	Count	16	7	3	26
		% within Are you a resident of	6.3%	7.5%	4.6%	6.3%
		Orange, Osceola, or				
		Seminole County?				
10	0 minutes	Count	2	0	0	2
		% within Are you a resident of	0.8%	0.0%	0.0%	0.5%
		Orange, Osceola, or				
		Seminole County?				
10	OMIN	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or				
		Seminole County?				
11	1	Count	0	1	0	1
		% within Are you a resident of	0.0%	1.1%	0.0%	0.2%
		Orange, Osceola, or				
I		Seminole County?				

Normality Normality 0.8% 0.0% 0.9% 0.5% Conarge, Oscoola, or Seminole County? 3 0 0 3 120 Court 3 0 0 1 Seminole County? 1.2% 0.0% 0.0% 0.7% Seminole County? 1 0 0 1 12min Court 1 0 0 1 Seminole County? 0 0 1 0 0 12min Court 1 0 0 1 Seminole County? 0 6 4 35 Seminole County? 0 1 0 0 1 Seminole County? 0 1 0 0 1 Seminole County? 0 0 1 0 0 Seminole County? 0 1 0 0 1 150 Count 0 0 1 0 0 150 Count 0 0 1 0 0 180 Count? 0 0 1 1 0 190 Count? 1 0 0 1 1	12	Count	2	0	0	2	
Control <t< td=""><td>12</td><td>% within Are you a resident of</td><td>- 0.8%</td><td>0.0%</td><td>0.0%</td><td>0.5%</td><td></td></t<>	12	% within Are you a resident of	- 0.8%	0.0%	0.0%	0.5%	
Seminal County? 120 Court 3 0 0 0 3 Seminale County? 121 Court 1 0 0 0 1 Seminale County? 122 Court 1 0 0 0 1 Seminale County? 122 Court 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Orange Osceola or	0.070	0.070	0.070	0.070	
120Court303120Court1.2%0.0%0.0%0.7%Seminole Courty?100112minCourt1001Seminole Courty?07ange, Oscoola, or Seminole Courty?00.0%0.0%0.2%15Court256435Seminole Courty?25643515Court256435Seminole Courty?1001315Court1001Seminole Courty?100115Court1001Seminole Courty?100116Court010017Seminole Courty?100118Court0101Seminole Courty?1001118Court00111Seminole Courty?10011118Court001102%18Court100112%2%19Court1001111111111111111111111111 <td></td> <td>Seminole County?</td> <td></td> <td></td> <td></td> <td></td> <td></td>		Seminole County?					
NoteSouth Are you a resident of Orange, Osceeda, or Seminole County?0.0% 0.0%0.0% 0.0%0.7% 0.7%12minCourt1001% within Are you a resident of Orange, Osceeda, or Seminole County?0.4% 0.6%0.0% 0.0%0.2%15Court2564350Court25643515Court2564350Court9.8% Orange, Osceeda, or Seminole County?0.0%0.0%115Court1001% within Are you a resident of Orange, Osceeda, or Seminole County?0.4%0.0%0.0%2.2%150Court10011% within Are you a resident of Orange, Osceeda, or Seminole County?0.0%1.1%0.0%0.2%180Court01111% within Are you a resident of Orange, Osceeda, or Seminole County?0.0%1.1%0.0%0.2%180Court01111% within Are you a resident of Orange, Osceeda, or 	120	Count	3	0	0	3	
Orange, Osceola, or 0.00% 0.0% 0.0% 0.0% Seminole County? 0 0 1 12min Count 1 0 0 1 % within Are you a resident of Orange, Osceola, or 0.4% 0.0% 0.0% 0.2% 15 Count 25 6 4 35 % within Are you a resident of Orange, Osceola, or 9.8% 6.5% 6.2% 8.5% 15 Count 25 6 4 35 % within Are you a resident of Orange, Osceola, or 9.8% 6.5% 6.2% 8.5% 150 Count 1 0 0 1 150 Count 1 0 0 1 % within Are you a resident of Orange, Osceola, or 0.4% 0.0% 1.1% 0.0% 18 Count 0 1 1 1 % within Are you a resident of Orange, Osceola, or 0.0% 1.5% 0.2% 180 Count 0 1 1 180 Count 0 1 1 % within Are you a resident of Orange, Osceola, or 0.0% 1.5% 0.2% 2 Count 0 1 0 1	120	% within Are you a resident of	1.29/	0.0%	0.0%	0.7%	
Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or Image, Oscoola, or Semirole County? Image, Oscoola, or Image, Oscoola, or <td></td> <td></td> <td>1.2%</td> <td>0.0%</td> <td>0.0%</td> <td>0.7 %</td> <td></td>			1.2%	0.0%	0.0%	0.7 %	
Counting County?County County? <t< td=""><td></td><td>Seminole County?</td><td></td><td></td><td></td><td></td><td></td></t<>		Seminole County?					
LinkCountC	12min	Count	1	0	0	1	
% within Are you a resident of Seminole County? 0.03% 0.03% 0.03% 0.2% 15 Count 25 6 4 35 % within Are you a resident of Orange, Osceola, or Seminole County? 9.8% 6.5% 6.2% 8.5% 150 Count 1 0 0 1 % within Are you a resident of Orange, Osceola, or Seminole County? 0.4% 0.0% 0.0% 0.2% 150 Count 0 0 1 0 0 1 % within Are you a resident of Orange, Osceola, or Seminole County? 0.0% 1.1% 0.0% 0.2% 18 Count 0 0 1 1 1 % within Are you a resident of Orange, Osceola, or Seminole County? 0.0% 0.0% 0.2% 0.2% 180 Count 0 0 1 1 1 0 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0.2% 0	1211111		0.49/	0.01	0.0%	0.0%	
Orange, Osceba, or Seminole County? 15 Count 25 6 4 35 15 Count 9.8% 6.5% 6.2% 8.5% 0range, Osceba, or Seminole County? 100 0 1 150 Count 1 0 0 1 % within Are you a resident of 0.4% 0.0% 0.0% 0.2% Orange, Osceba, or Seminole County? 1 0 1 1 % within Are you a resident of 0.0% 1.1% 0.0% 0.2% 1 Orange, Osceba, or Seminole County? 1 0 1		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
Seminole County 1 25 6 4 35 15 Count 25 6 4 35 % within Are you a resident of Seminole County? 9.8% 6.5% 6.2% 8.5% 150 Count 1 0 0 1 % within Are you a resident of Orange, Osceola, or Seminole County? 0.4% 0.0% 0.0% 0.2% 18 Count 0 1 0 1 0 1 % within Are you a resident of Orange, Osceola, or Seminole County? 0.0% 1.1% 0.0% 0.2% 180 Count 0 0 1 1 % within Are you a resident of Orange, Osceola, or Seminole County? 0.0% 1.5% 0.2% 180 Count 0 0 1 1 % within Are you a resident of Orange, Osceola, or Seminole County? 0.0% 0.0% 0.2% 2 Count 1 0 0 1 0 2 Count 0.4% 0.0% 0.2% <t< td=""><td></td><td>Orange, Osceola, or</td><td></td><td></td><td></td><td></td><td></td></t<>		Orange, Osceola, or					
15Count226435% within Are you a resident of Orange, Osceola, or Seminole County?9.8%6.5%6.2%8.5%150Count1001% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%0.2%18Count01011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%18Count00111% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.2%0.2%180Count00111% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%0.2%0.2%2Count100111% within Are you a resident of Ne within Are you a resident of Seminole County?0.0%0.0%0.2%0.2%2Count10011<	45						
% within Are you a resident of Orange, Osceola, or Seminole County?9.8%6.5%6.2%8.5%150Count1001% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%0.2%18Count0101% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%18Count0011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.11% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.11% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%0.2%2Count1001% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%0.2%2Count10011% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.2%12 hoursCount01011% within Are you a resident of Orange, Osceola, or Seminole County?0.1%0.0%0.2%2 hoursCount0101% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%2 hoursCount01011% withi	15	Count	25	6	4	35	
Orange, Osceola, or Seminole County?Image: Secola, or Seminole County?Image:		% within Are you a resident of	9.8%	6.5%	6.2%	8.5%	
Seminole County?1001150Count1001% within Are you a resident of Orange, Osceola, or Seminole County?010118Count0101% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%18Count01111% within Are you a resident of Orange, Osceola, or Seminole County?0011180Count00111% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%0.2%22Count100111% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%0.2%22Count0100122Count010122 hoursCounty?01.1%0.0%0.2%22 hoursCounty?01.1%0.0%0.2%1% within Are you a resident of Within Are you a resident of Orange, Osceola, or Seminole County?0.1%0.0%0.2%2% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%% within		Orange, Osceola, or					
150Count1001% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.2%0.118Count0101% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%180Count00111% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%1.1%0.2%180Count00111% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%0.2%0.2%2Count011111% within Are you a resident of Orange, Osceola, or Seminole County?0.10.0%0.2%2%2Count010111% within Are you a resident of Orange, Osceola, or Seminole County?0.10.0%0.2%2%Orange, Osceola, or Seminole County?01011% within Are you a resident of Orange, Osceola, or Seminole County?0.10.0%0.2%2%2 hoursCount010.0%0.2%2%0range, Osceola, or Seminole County?0.0%1.1%0.0%0.2%0 and period County?01011% within Are you a resident of Orange, Osceola, or Seminole County?0.1%0.0%0.2% <td></td> <td>Seminole County?</td> <td></td> <td></td> <td></td> <td>0</td> <td></td>		Seminole County?				0	
% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%0.2%18Count0101% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%180Count0011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%1.5%0.2%180Count0011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%0.2%2Count1001% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.2%2Count1001% within Are you a resident of Orange, Osceola, or Seminole County?0.1%0.0%0.2%2 hoursCount0101% within Are you a resident of Orange, Osceola, or Seminole County?0101% within Are you a resident of Orange, Osceola, or Grange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%% within Are you a resident of Orange, Osceola, or Seminole County?0.1%0.0%0.2%0.2%% within Are	150	Count	1	0	0	1	
Orange, Osceola, orSeminole County?Image, Osceola, or18Count010% within Are you a resident of Orange, Osceola, or0.0%1.1%0.0%0.2%180Count0011% within Are you a resident of Orange, Osceola, or0.0%0.0%1.5%0.2%180Count0011% within Are you a resident of Orange, Osceola, or0.0%0.0%1.5%0.2%2Count1001% within Are you a resident of Orange, Osceola, or0.4%0.0%0.0%0.2%2Count1011% within Are you a resident of Orange, Osceola, or0.4%0.0%0.0%0.2%2 hoursSeminole County?10112 hoursCount0111% within Are you a resident of Orange, Osceola, or0.0%1.1%0.0%0.2%2 hoursCount01111% within Are you a resident of Orange, Osceola, or0.0%1.1%0.0%0.2%% within Are you a resident of Orange, Osceola, or0.0%1.1%0.0%0.2%% within Are you aresident of Orange, Osceola, or0.0%1.1%0.0%0.2%% within Are you aresident of Orange, Osceola, or0.0%1.1%0.0%0.2%% within Are you aresident of Orange, Osceola, or0.0%1.1%<		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
Seminole County?Image: County?Imag		Orange, Osceola, or					
18Count0101% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%180Count0011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%1.5%0.2%2Count10011% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%0.2%2Count10011% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%0.2%2 hoursCount01011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%2 hoursCount01011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%2 hoursCount01011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%2 hoursCount201011% within Are you a resident of Seminole County?0.0%1.1%0.0%0.2%20Count2574361		Seminole County?				U	
% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%180Count0011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%1.5%0.2%2Count10011% within Are you a resident of Orange, Osceola, or Seminole County?0.1%0.0%0.0%0.2%2Count10011% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%0.2%2 hoursCount01011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%2 hoursCount010101% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%2 hoursCount0.0%1.1%0.0%0.2%1% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%2 hoursCount00.0%1.1%0.0%0.2%% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%20Count25743611	18	Count	0	1	0	1	
Orange, Osceola, or Seminole County?Image: County?Image: County?Image: County?Image: County?180Count0.0%0.0%1.5%0.2%180Orange, Osceola, or Seminole County?Image: County?Image: County?Image: County?2Count1001100.0%0.0%0.0%0.2%2Count10012Count01002Count01012Count01012Count01012Count01.1%0.0%0.2%2Count01.1%0.0%0.2%2Count20Count2574		% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
Seminole County?Image: County?Imag		Orange, Osceola, or					
180Count0011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%1.5%0.2%2Count1001% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%0.2%% within Are you a resident of Seminole County?0.4%0.0%0.0%0.2%2 hoursCount0111% within Are you a resident of Seminole County?0.01.1%0.0%0.2%2 hoursCount0.0%1.1%0.0%0.2%% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%20Count257436		Seminole County?				0	
% within Are you a resident of Orange, Osceola, or Seminole County?0.0%0.0%1.5%0.2%2CountIIII% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%0.2%2 hoursCountIIIII% within Are you a resident of Orange, Osceola, or Count0.4%0.0%0.0%0.2%I2 hoursCountIIIIII% within Are you a resident of Orange, Osceola, or Count0.0%1.1%0.0%0.2%I2 hoursCountI0.0%1.1%0.0%0.2%I20Count257436I	180	Count	0	0	1	1	
Orange, Osceola, orSeminole County?Image, Osceola, orImage, Osceola, orImagee		% within Are you a resident of	0.0%	0.0%	1.5%	0.2%	
Seminole County?Image: CountImage: Cou		Orange, Osceola, or					
2Count101% within Are you a resident of Orange, Osceola, or Seminole County?0.4%0.0%0.0%2 hoursCount011% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%20Count257436		Seminole County?					
% within Are you a resident of0.4%0.0%0.0%0.2%Orange, Osceola, or </td <td>2</td> <td>Count</td> <td>1</td> <td>0</td> <td>0</td> <td>1</td> <td></td>	2	Count	1	0	0	1	
Orange, Osceola, or Seminole County?Image: Osceola, or Seminole County?Image: Osceola, or Mithin Are you a resident of Orange, Osceola, or Seminole County?Image: Osceola, or Seminole County?Image: Osceola, or Table County?Image: Osceola, or Ta		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
Seminole County?OuntOun		Orange, Osceola, or					
2 hoursCount0101% within Are you a resident of0.0%1.1%0.0%0.2%Orange, Osceola, or </td <td></td> <td>Seminole County?</td> <td></td> <td></td> <td></td> <td></td> <td></td>		Seminole County?					
% within Are you a resident of Orange, Osceola, or Seminole County?0.0%1.1%0.0%0.2%20Count257436	2 hours	Count	0	1	0	1	
Orange, Osceola, or Seminole County? 20 Count 25 7 4 36		% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
Seminole County? 20 Count 25 7 4 36		Orange, Osceola, or					
20 Count 25 7 4 36		Seminole County?					
	20	Count	25	7	4	36	

-			1	1	
	% within Are you a resident of	9.8%	7.5%	6.2%	8.7%
	Orange, Osceola, or				
	Seminole County?				
20 mins	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
20minutes	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				u
25	Count	7	4	1	12
	% within Are you a resident of	2.7%	4.3%	1.5%	2.9%
	Orange, Osceola, or				
	Seminole County?				
27	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
28	Count	2	0	0	2
	% within Are you a resident of	0.8%	0.0%	0.0%	0.5%
	Orange, Osceola, or				
	Seminole County?				
280	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
29	Count	0	0	1	1
	% within Are you a resident of	0.0%	0.0%	1 5%	0.2%
	Orange Osceola or	0.078	0.076	1.070	0.2 /6
	Seminole County?				
3	Count	1	0	0	1
0	% within Are you a regident of	0.49/	0.0%	0.0%	0.2%
		U.4%	0.0%	0.0%	0.2%
	Seminole County?				
30	Count	40	40	F	24
30		19	10	5	34
	% within Are you a resident of	7.4%	10.8%	7.7%	8.2%
	Orange, Osceola, or				
	Seminole County?	2	I		

		_	_			
32	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.1%	0.0%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
35	Count	6	3	1	10	
	% within Are you a resident of	2.3%	3.2%	1.5%	2.4%	
	Orange, Osceola, or					
	Seminole County?					
4	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
40	Count	6	1	4	11	
	% within Are you a resident of	2.3%	1.1%	6.2%	2.7%	
	Orange, Osceola, or					
	Seminole County?					
40 minutes	Count	0	0	1	1	
	% within Are you a resident of	0.0%	0.0%	1.5%	0.2%	
	Orange, Osceola, or					
	Seminole County?				1	
45	Count	6	3	2	11	
	% within Are you a resident of	2.3%	3.2%	3.1%	2.7%	
	Orange, Osceola, or					
	Seminole County?					
5	Count	10	2	2	14	
	% within Are you a resident of	3.9%	2.2%	3.1%	3.4%	
	Orange, Osceola, or					
	Seminole County?					
50	Count	3	0	1	4	
	% within Are you a resident of	1.2%	0.0%	1.5%	1.0%	
	Orange, Osceola, or					
	Seminole County?				I	
6	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
6 hours	Count	1	0	0	1	

					-
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
60	Count	2	1	3	6
	% within Are you a resident of	0.8%	1.1%	4.6%	1.4%
	Orange, Osceola, or				
	Seminole County?				
65	Count	0	0	1	1
	% within Are you a resident of	0.0%	0.0%	1.5%	0.2%
	Orange, Osceola, or				
	Seminole County?				
7	Count	2	2	0	4
	% within Are you a resident of	0.8%	2.2%	0.0%	1.0%
	Orange, Osceola, or	0.075	//		
	Seminole County?				
70	Count	2	0	0	2
10	% within Are you a resident of	0.9%	0.0%	0.0%	0.5%
	Orange Osceola or	0.0 /0	0.0 %	0.078	0.5 %
	Seminole County?				
75	Count	1	0	0	1
75					
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
_	Seminole County?				
8	Count	1	1	0	2
	% within Are you a resident of	0.4%	1.1%	0.0%	0.5%
	Orange, Osceola, or				
	Seminole County?				
80	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
8minutes	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
90	Count	0	2	0	2
	% within Are you a resident of	0.0%	2.2%	0.0%	0.5%
	Orange, Osceola, or				
			1	I	

	http:/	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	256	93	65	414
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

How many years have you lived in Central Florida?

If 6 months or less, please report 0. ... * Are you a resident of

Orange,	Osceola,	or Seminole	County?	Crosstabulation
---------	----------	-------------	---------	-----------------

			Are you a reside	nt of Orange, Osce	ola, or Seminole	
				County?		
		_	Orange	Seminole	Osceola	Total
How many years have you		Count	2	0	1	3
lived in Central Florida? If		% within Are you a resident of	0.8%	0.0%	1.5%	0.7%
6 months or less, please		Orange, Osceola, or				
report 0		Seminole County?	L. C.			
4	4	Count	0	1	0	1
		% within Are you a resident of	0.0%	1.0%	0.0%	0.2%
		Orange, Osceola, or				
		Seminole County?	L. C.			
0)	Count	4	6	2	12
		% within Are you a resident of	1.6%	6.2%	3.0%	2.9%
		Orange, Osceola, or				
		Seminole County?	L.			
1	1	Count	12	3	3	18
		% within Are you a resident of	4.8%	3.1%	4.5%	4.3%
		Orange, Osceola, or				
		Seminole County?	U			
1	10	Count	27	2	5	34
		% within Are you a resident of	10.8%	2.1%	7.5%	8.2%
		Orange, Osceola, or				
		Seminole County?				
1	10 months	Count	1	0	0	1

					. 1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
11	Count	5	3	0	8	
	% within Are you a resident of	2.0%	3.1%	0.0%	1.9%	
	Orange, Osceola, or					
	Seminole County?					
12	Count	4	3	3	10	
	% within Are you a resident of	1.6%	3.1%	4.5%	2.4%	
	Orange, Osceola, or					
	Seminole County?					
12 years	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
13	Count	5	2	2	9	
	% within Are you a resident of	2.0%	2.1%	3.0%	2.2%	
	Orange, Osceola, or					
	Seminole County?					
13 years	Count	0	0	1	1	
	% within Are you a resident of	0.0%	0.0%	1.5%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
14	Count	3	1	0	4	
	% within Are you a resident of	1.2%	1.0%	0.0%	1.0%	
	Orange, Osceola, or					
	Seminole County?					
15	Count	16	2	2	20	
	% within Are you a resident of	6.4%	2.1%	3.0%	4.8%	
	Orange, Osceola, or					
	Seminole County?					
15 years	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
16	Count	2	3	2	7	
	% within Are you a resident of	0.8%	3.1%	3.0%	1.7%	
		0.070	/0	0.070		
	Orange, Osceola. or					
	•		I			
---	-----------	--------------------------------	-------	-------	-------	------
	16 years	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or				
		Seminole County?				
	16 yrs	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or				
		Seminole County?				
	17	Count	7	4	0	11
		% within Are you a resident of	2.8%	4.1%	0.0%	2.7%
		Orange, Osceola, or				
		Seminole County?				
	17 months	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or				
		Seminole County?				
	18	Count	0	2	1	3
		% within Are you a resident of	0.0%	2.1%	1.5%	0.7%
		Orange, Osceola, or				
		Seminole County?				
	19	Count	4	1	0	5
		% within Are you a resident of	1.6%	1.0%	0.0%	1.2%
		Orange, Osceola, or				
		Seminole County?				
	2	Count	6	3	1	10
		% within Are you a resident of	2.4%	3.1%	1.5%	2.4%
		Orange, Osceola, or				
		Seminole County?				
	2 months	Count	1	0	0	1
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or				
		Seminole County?				
	20	Count	14	5	4	23
		% within Are you a resident of	5.6%	5.2%	6.0%	5.6%
		Orange, Osceola, or	0.070	0.270	0.070	
		Seminole County?				
	21	Count	2	1	2	5
•			- 2	• •		~

-	% within Are you a resident of	0.8%	1.0%	3.0%	1 2%
	Orange, Osceola or				
	Seminole County?				
22	Count	3	1	o	4
	% within Are you a resident of	1 2%	1.0%	0.0%	1.0%
	Orange Osceola or	1.2 /0	1.0 /0	0.070	1.070
	Seminole County?				
22 vears	Count	1	0	1	2
LL youro	% within Are you a resident of	0.4%	0.0%	1 5%	- 0.5%
		0.4 //	0.0 /6	1.5 %	0.5 /6
	Seminole County?				
22					10
23	Count	0	3		10
	% within Are you a resident of	2.4%	3.1%	1.5%	2.4%
	Orange, Osceola, or				
	Seminole County?			l.	
24	Count	2	3	0	5
	% within Are you a resident of	0.8%	3.1%	0.0%	1.2%
	Orange, Osceola, or				
	Seminole County?			l l	
25	Count	4	6	3	13
	% within Are you a resident of	1.6%	6.2%	4.5%	3.1%
	Orange, Osceola, or				
	Seminole County?				
25 years	Count	0	0	1	1
	% within Are you a resident of	0.0%	0.0%	1.5%	0.2%
	Orange, Osceola, or				
	Seminole County?				
26	Count	4	3	o	7
	% within Are you a resident of	1.6%	3.1%	0.0%	1.7%
	Orange, Osceola, or				
	Seminole County?				
26 years	Count	0	1	o	1
	% within Are you a resident of	0.0%	1.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
27	Count	1	2	o	3
	% within Are you a resident of	0.4%	2.1%	0.0%	0.7%
	Orange, Osceola, or				

-		_				
28	Count	2	3	1	6	
	% within Are you a resident of	0.8%	3.1%	1.5%	1.4%	
	Orange, Osceola, or					
	Seminole County?					
29	Count	6	1	0	7	
	% within Are you a resident of	2.4%	1.0%	0.0%	1.7%	
	Orange, Osceola, or					
	Seminole County?					
3	Count	13	3	2	18	
	% within Are you a resident of	5.2%	3.1%	3.0%	4.3%	
	Orange, Osceola, or					
	Seminole County?				1	
30	Count	9	5	0	14	
	% within Are you a resident of	3.6%	5.2%	0.0%	3.4%	
	Orange, Osceola, or					
	Seminole County?					
30 years	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
31	Count	1	1	0	2	
	% within Are you a resident of	0.4%	1.0%	0.0%	0.5%	
	Orange, Osceola, or					
	Seminole County?				l.	
32	Count	3	0	0	3	
	% within Are you a resident of	1.2%	0.0%	0.0%	0.7%	
	Orange, Osceola, or					
	Seminole County?				I.	
33	Count	2	1	0	3	
	% within Are you a resident of	0.8%	1.0%	0.0%	0.7%	
	Orange, Osceola, or					
	Seminole County?				l.	
34	Count	1	1	1	3	
	% within Are you a resident of	0.4%	1.0%	1.5%	0.7%	
	Orange, Osceola, or					
	Seminole County?				1	
35	Count	2	3	1	6	

 -					-
	% within Are you a resident of	0.8%	3.1%	1.5%	1.4%
	Orange, Osceola, or				
	Seminole County?				
36	Count	2	1	o	3
	% within Are you a resident of	0.8%	1.0%	0.0%	0.7%
	Orange, Osceola, or				
	Seminole County?				
37	Count	1	o	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
38	Count	1	o	1	2
	% within Are you a resident of	0.4%	0.0%	1.5%	0.5%
	Orange, Osceola, or				
	Seminole County?				
39	Count	2	0	0	2
	% within Are you a resident of	0.8%	0.0%	0.0%	0.5%
	Orange, Osceola, or				
	Seminole County?				
4	Count	8	3	3	14
	% within Are you a resident of	3.2%	3.1%	4.5%	3.4%
	Orange, Osceola, or				
	Seminole County?				
4 years	Count	1	o	o	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
40	Count	1	2	0	3
	% within Are you a resident of	0.4%	2.1%	0.0%	0.7%
	Orange, Osceola, or				
	Seminole County?				
41yrs	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
42	Count	2	o	1	3
	% within Are you a resident of	0.8%	0.0%	1.5%	0.7%
	Orange, Osceola, or				

		-		-		i i
44	Count	5	0	0	5	
	% within Are you a resident of	2.0%	0.0%	0.0%	1.2%	
	Orange, Osceola, or					
	Seminole County?					
45	Count	2	1	0	3	
	% within Are you a resident of	0.8%	1.0%	0.0%	0.7%	
	Orange, Osceola, or					
	Seminole County?					
46	Count	3	0	1	4	
	% within Are you a resident of	1.2%	0.0%	1.5%	1.0%	
	Orange, Osceola, or					
	Seminole County?					
47	Count	0	1	0	1	
	% within Are you a resident of	0.0%	1.0%	0.0%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
5	Count	8	2	4	14	
	% within Are you a resident of	3.2%	2.1%	6.0%	3.4%	
	Orange, Osceola, or					
	Seminole County?					
5 years	Count	1	0	0	1	
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
50	Count	0	2	1	3	
	% within Are you a resident of	0.0%	2.1%	1.5%	0.7%	
	Orange, Osceola, or					
	Seminole County?					
53	Count	4	0	0	4	
	% within Are you a resident of	1.6%	0.0%	0.0%	1.0%	
	Orange, Osceola, or					
	Seminole County?					
54	Count	0	0	1	1	
	% within Are you a resident of	0.0%	0.0%	1.5%	0.2%	
	Orange, Osceola, or					
	Seminole County?					
55	Count	1	o	1	2	

	-				
	% within Are you a resident of	0.4%	0.0%	1.5%	0.5%
	Orange, Osceola, or				
	Seminole County?				
57	Count	2	0	0	2
	% within Are you a resident of	0.8%	0.0%	0.0%	0.5%
	Orange, Osceola, or				
	Seminole County?				
59	Count	2	0	0	2
	% within Are you a resident of	0.8%	0.0%	0.0%	0.5%
	Orange, Osceola, or				
	Seminole County?				
6	Count	7	1	2	10
	% within Are you a resident of	2.8%	1.0%	3.0%	2.4%
	Orange, Osceola, or				
	Seminole County?				
6 months	Count	0	1	0	1
	% within Are you a resident of	0.0%	1.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
6 years	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
60	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
63	Count	1	0	0	1
	% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
	Orange, Osceola, or				
	Seminole County?				
7	Count	2	2	2	6
	% within Are you a resident of	0.8%	2.1%	3.0%	1.4%
	Orange, Osceola, or				
	Seminole County?				
8	Count	6	0	4	10
	% within Are you a resident of	2.4%	0.0%	6.0%	2.4%
	Orange, Osceola, or			/0	
	C				

						1
	8 years	Count	0	0	2	2
		% within Are you a resident of	0.0%	0.0%	3.0%	0.5%
		Orange, Osceola, or				
		Seminole County?	u			
	8years	Count	0	1	0	1
		% within Are you a resident of	0.0%	1.0%	0.0%	0.2%
		Orange, Osceola, or				
		Seminole County?				
	9	Count	4	1	4	9
		% within Are you a resident of	1.6%	1.0%	6.0%	2.2%
		Orange, Osceola, or				
		Seminole County?				
Total		Count	250	97	67	414
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or				
		Seminole County?				

-			Are you a reside	ent of Orange, Osce	ola, or Seminole	
				County?		
	_	_	Orange	Seminole	Osceola	Total
How much formal schooling	Less than high school	Count	2	1	2	5
have you had?		% within Are you a resident of	0.8%	1.1%	3.1%	1.2%
		Orange, Osceola, or Seminole				
		County?				
	High school or equivalent	Count	55	10	18	83
	(including GED)	% within Are you a resident of	21.3%	11.0%	28.1%	20.1%
		Orange, Osceola, or Seminole				
		County?				1
	Some college (including AA	Count	71	39	17	127
	degree, two-year community	% within Are you a resident of	27.5%	42.9%	26.6%	30.8%
	college)	Orange, Osceola, or Seminole				
		County?		L. C.		I
	College graduate	Count	88	26	17	131
		% within Are you a resident of	34.1%	28.6%	26.6%	31.7%
		Orange, Osceola, or Seminole				
		County?		u la		1
	Graduate or professional	Count	42	15	10	67
	degree	% within Are you a resident of	16.3%	16.5%	15.6%	16.2%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	91	64	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

How much formal schooling have you had? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

In what year were you born? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	ola, or Seminole		
			Orange	Seminole	Osceola	Total
In what year were you	1934	Count	1	0	0	1
born?		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%
		Orange, Osceola, or Seminole				
		County?				
		4	04			

1	-			Ĩ	Ì		
	1936	Count	0	2	0	2	
		% within Are you a resident of	0.0%	2.1%	0.0%	0.5%	
		Orange, Osceola, or Seminole					
		County?			L.		
	1937	Count	2	0	0	2	
		% within Are you a resident of	0.8%	0.0%	0.0%	0.5%	
		Orange, Osceola, or Seminole					
		County?			u l	0	
	1938	Count	1	0	0	1	
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
		Orange, Osceola, or Seminole					
		County?				0	
	1939	Count	1	0	1	2	
		% within Are you a resident of	0.4%	0.0%	1.5%	0.5%	
		Orange, Osceola, or Seminole					
		County?			L.	1	
	1940	Count	0	1	0	1	
		% within Are you a resident of	0.0%	1.0%	0.0%	0.2%	
		Orange, Osceola, or Seminole					
		County?			L.	0	
	1941	Count	1	2	0	3	
		% within Are you a resident of	0.4%	2.1%	0.0%	0.7%	
		Orange, Osceola, or Seminole					
		County?			u l		
	1942	Count	1	0	0	1	
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
		Orange, Osceola, or Seminole					
		County?				1	
	1943	Count	1	0	0	1	
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
		Orange, Osceola, or Seminole					
		County?					
	1944	Count	4	1	1	6	
		% within Are you a resident of	1.5%	1.0%	1.5%	1.4%	
		Orange, Osceola, or Seminole					
		County?					
	1945	Count	0	0	1	1	

-					
	% within Are you a resident of	0.0%	0.0%	1.5%	0.2%
	Orange, Osceola, or Seminole				
	County?				
1946	Count	4	1	0	5
	% within Are you a resident of	1.5%	1.0%	0.0%	1.2%
	Orange, Osceola, or Seminole				
	County?				u la
1947	Count	2	2	1	5
	% within Are you a resident of	0.8%	2.1%	1.5%	1.2%
	Orange, Osceola, or Seminole				
	County?				
1948	Count	5	1	1	7
	% within Are you a resident of	1.9%	1.0%	1.5%	1.7%
	Orange, Osceola, or Seminole				
	County?				
1949	Count	0	1	1	2
	% within Are you a resident of	0.0%	1.0%	1.5%	0.5%
	Orange, Osceola, or Seminole				
	County?				
1950	Count	5	1	0	6
	% within Are you a resident of	1.9%	1.0%	0.0%	1.4%
	Orange. Osceola. or Seminole				
	County?				
1951	Count	5	0	3	8
	% within Are you a resident of	1 9%	0.0%	4 5%	1.9%
	Orange Osceola or Seminole	1.570	0.070	4.070	1.0 /0
	County?				
1052	Count	4	2	3	٩
1992		4	2	а 1 ст.	3
	% within Are you a resident of	1.5%	2.1%	4.5%	2.1%
	Country?				
1050	County?				
1953	Count	5	2	1	8
	% within Are you a resident of	1.9%	2.1%	1.5%	1.9%
	Orange, Osceola, or Seminole				
	County?				
1954	Count	5	2	1	8
	% within Are you a resident of	1.9%	2.1%	1.5%	1.9%
	Orange, Osceola, or Seminole				
	County?	06			

-			1		. I	
1955	Count	5	5	2	12	
	% within Are you a resident of	1.9%	5.2%	3.0%	2.8%	
	Orange, Osceola, or Seminole					
	County?			L.		
1956	Count	5	1	0	6	
	% within Are you a resident of	1.9%	1.0%	0.0%	1.4%	
	Orange, Osceola, or Seminole					
	County?					
1957	Count	1	2	2	5	
	% within Are you a resident of	0.4%	2.1%	3.0%	1.2%	
	Orange, Osceola, or Seminole					
	County?			t.		
1958	Count	7	3	0	10	
	% within Are you a resident of	2.7%	3.1%	0.0%	2.4%	
	Orange, Osceola, or Seminole					
	County?					
1959	Count	3	1	2	6	
	% within Are you a resident of	1.2%	1.0%	3.0%	1.4%	
	Orange, Osceola, or Seminole					
	County?			u la		
1960	Count	1	2	1	4	
	% within Are you a resident of	0.4%	2.1%	1.5%	0.9%	
	Orange, Osceola, or Seminole					
	County?					
1961	Count	5	1	0	6	
	% within Are you a resident of	1.9%	1.0%	0.0%	1.4%	
	Orange, Osceola, or Seminole					
	County?			t.		
1962	Count	3	5	1	9	
	% within Are you a resident of	1.2%	5.2%	1.5%	2.1%	
	Orange, Osceola, or Seminole					
	County?			t.		
1963	Count	6	2	2	10	
	% within Are you a resident of	2.3%	2.1%	3.0%	2.4%	
	Orange, Osceola, or Seminole					
	County?			t.		
1964	Count	0	2	2	4	

-			I	I	
	% within Are you a resident of	0.0%	2.1%	3.0%	0.9%
	Orange, Osceola, or Seminole				
	County?				
1965	Count	3	2	1	6
	% within Are you a resident of	1.2%	2.1%	1.5%	1.4%
	Orange, Osceola, or Seminole				
	County?				
1966	Count	3	0	0	3
	% within Are you a resident of	1.2%	0.0%	0.0%	0.7%
	Orange, Osceola, or Seminole				
	County?				
1967	Count	1	5	2	8
	% within Are you a resident of	0.4%	5.2%	3.0%	1.9%
	Orange, Osceola, or Seminole				
	County?				
1968	Count	2	2	4	8
	% within Are you a resident of	0.8%	2.1%	6.0%	1.9%
	Orange, Osceola, or Seminole				
	County?				
1969	Count	2	2	1	5
	% within Are you a resident of	0.8%	2.1%	1.5%	1.2%
	Orange. Osceola. or Seminole		,		
	County?				
1970	Count	6	1	1	8
	% within Are you a resident of	2.3%	1.0%	1.5%	1 9%
	Orange Osceola or Seminole	2.370	1.070	1.070	1.376
	County?				
1071	Count	3	1	1	5
1071	% within Are you a resident of	1.2%	1.0%	1 59/	1.29/
	% within Are you a resident of	1.2%	1.0%	1.5%	1.2%
	County?				
1072	Count	F	1	0	G
1972		5	1	0	0
	% within Are you a resident of	1.9%	1.0%	0.0%	1.4%
	Orange, Osceola, or Seminole				
107-					
1973	Count	2	0	1	3
	% within Are you a resident of	0.8%	0.0%	1.5%	0.7%
	Orange, Osceola, or Seminole				
	County?	08	l	l	

-		-		-		1
1974	Count	5	0	1	6	
	% within Are you a resident of	1.9%	0.0%	1.5%	1.4%	
	Orange, Osceola, or Seminole					
	County?					
1975	Count	6	1	1	8	
	% within Are you a resident of	2.3%	1.0%	1.5%	1.9%	
	Orange, Osceola, or Seminole					
	County?	4				
1976	Count	10	0	0	10	
	% within Are you a resident of	3.9%	0.0%	0.0%	2.4%	
	Orange, Osceola, or Seminole					
	County?					
1977	Count	6	0	2	8	
	% within Are you a resident of	2.3%	0.0%	3.0%	1.9%	
	Orange, Osceola, or Seminole					
	County?					
1978	Count	6	1	2	9	
	% within Are you a resident of	2.3%	1.0%	3.0%	2.1%	
	Orange, Osceola, or Seminole					
	County?	U.			u	
1979	Count	10	2	3	15	
	% within Are you a resident of	3.9%	2.1%	4.5%	3.6%	
	Orange, Osceola, or Seminole					
	County?					
1980	Count	8	4	5	17	
	% within Are you a resident of	3.1%	4.2%	7.5%	4.0%	
	Orange, Osceola, or Seminole					
	County?					
1981	Count	8	4	2	14	
	% within Are you a resident of	3.1%	4.2%	3.0%	3.3%	
	Orange, Osceola, or Seminole					
	County?					
1982	Count	8	0	1	9	
	% within Are you a resident of	3.1%	0.0%	1.5%	2.1%	
	Orange, Osceola, or Seminole					
	County?					
1983	Count	8	3	1	12	

		2.484	2.49/	4.50/	0.00/
	% within Are you a resident of	3.1%	3.1%	1.5%	2.8%
	Orange, Osceola, or Seminole				
4004	County?				40
1984	Count	6	4	U	10
	% within Are you a resident of	2.3%	4.2%	0.0%	2.4%
	Orange, Osceola, or Seminole				
	County?				
1985	Count	7	2	0	9
	% within Are you a resident of	2.7%	2.1%	0.0%	2.1%
	Orange, Osceola, or Seminole				
	County?				
1986	Count	3	1	0	4
	% within Are you a resident of	1.2%	1.0%	0.0%	0.9%
	Orange, Osceola, or Seminole				
	County?				
1987	Count	6	1	4	11
	% within Are you a resident of	2.3%	1.0%	6.0%	2.6%
	Orange, Osceola, or Seminole				
	County?				
1988	Count	3	1	1	5
	% within Are you a resident of	1.2%	1.0%	1.5%	1.2%
	Orange, Osceola, or Seminole				
	County?				
1989	Count	6	1	0	7
	% within Are you a resident of	2.3%	1.0%	0.0%	1.7%
	Orange, Osceola, or Seminole				
	County?				
1990	Count	7	2	1	10
	% within Are you a resident of	2.7%	2.1%	1.5%	2.4%
	Orange. Osceola, or Seminole				
	County?				
1991	Count	6	1	1	8
	% within Aro you a resident of	2.3%	1.0%	1 5%	1 0%
	Orange Osceola or Seminole	2.3 %	1.0 /8	1.5 %	1.370
	County?				
1002	Count	2	2	4	7
1992		3	3		/
	% within Are you a resident of	1.2%	3.1%	1.5%	1.7%
	Orange, Osceola, or Seminole				

							_
	1993	Count	6	3	2	11	
		% within Are you a resident of	2.3%	3.1%	3.0%	2.6%	
		Orange, Osceola, or Seminole					
		County?	t i i i i i i i i i i i i i i i i i i i	u da serie de la companya de la comp	t.		
	1994	Count	6	3	1	10	
		% within Are you a resident of	2.3%	3.1%	1.5%	2.4%	
		Orange, Osceola, or Seminole					
		County?			4		
	1995	Count	8	1	1	10	
		% within Are you a resident of	3.1%	1.0%	1.5%	2.4%	
		Orange, Osceola, or Seminole					
		County?	u	u l	t		
	1996	Count	6	2	0	8	
		% within Are you a resident of	2.3%	2.1%	0.0%	1.9%	
		Orange, Osceola, or Seminole					
		County?	u la	u l	u .		
	1997	Count	1	0	0	1	
		% within Are you a resident of	0.4%	0.0%	0.0%	0.2%	
		Orange, Osceola, or Seminole					
		County?					
Total		Count	259	96	67	422	
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%	
		Orange, Osceola, or Seminole					ĺ
		County?					I

Which of the following do you	consider as your racial	or ethnic group? * Are y	ou a resident of Orange,	Osceola, or Seminole
-------------------------------	-------------------------	--------------------------	--------------------------	----------------------

County? Crosstabulation

			Are you a resident of Orange, Osceola, or Seminole			
				County?		
			Orange	Seminole	Osceola	Total
Which of the following do you	White	Count	148	67	38	253
consider as your racial or ethnic		% within Are you a resident of	57.1%	73.6%	58.5%	61.0%
group?		Orange, Osceola, or Seminole				
		County?				
	Black/ African-American	Count	38	10	5	53
		% within Are you a resident of	14.7%	11.0%	7.7%	12.8%
		Orange, Osceola, or Seminole				
		County?				
	Hispanic	Count	51	9	20	80
		% within Are you a resident of	19.7%	9.9%	30.8%	19.3%
		Orange, Osceola, or Seminole				
		County?				
	Asian/Pacific Islander	Count	7	1	0	8
		% within Are you a resident of	2.7%	1.1%	0.0%	1.9%
		Orange, Osceola, or Seminole				
		County?				
	Native American	Count	3	0	1	4
		% within Are you a resident of	1.2%	0.0%	1.5%	1.0%
		Orange, Osceola, or Seminole				,.
		County?				
	Multi-racial or multi-	Count	7	3	1	11
	ethnic	% within Are you a resident of	2.7%	3 3%	1.5%	2 7%
		Orange Osceola or Seminole	2.1 /0	5.570	1.576	2.7 /0
		County?				
	Other	Count	5	1	0	6
			1.0%		0.0%	1 49/
		% within Are you a resident of	1.9%	1.1%	0.0%	1.4%
		County?				
Total		Count	259	.91	65	415
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange Osceola or Seminolo	100.0%	100.0%	100.0%	100.0%
		County?				

-			Are you a reside	Are you a resident of Orange, Osceola, or Seminole			
				County?			
	-	-	Orange	Seminole	Osceola	Total	
Are you a registered voter?	Yes	Count	224	76	50	350	
		% within Are you a resident of	88.2%	84.4%	78.1%	85.8%	
		Orange, Osceola, or Seminole					
		County?					
	No	Count	30	14	14	58	
		% within Are you a resident of	11.8%	15.6%	21.9%	14.2%	
		Orange, Osceola, or Seminole					
		County?					
Total		Count	254	90	64	408	
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%	
		Orange, Osceola, or Seminole					
		County?					

Are you a registered voter? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a resident o	f Orange, Osceola, or	Seminole County?	
			Orange	Seminole	Osceola	Total
Finally, this question is optional,	\$15,000 or less	Count	25	9	7	41
but it helps us understand the		% within Are you a resident of	10.0%	10.2%	11.1%	10.2%
participants in our survey. W		Orange, Osceola, or Seminole				
		County?			1	
	\$15,000-\$25,000	Count	26	9	15	50
		% within Are you a resident of	10.4%	10.2%	23.8%	12.4%
		Orange, Osceola, or Seminole				
		County?			1	
	\$26,000-\$50,000	Count	65	21	19	105
		% within Are you a resident of	25.9%	23.9%	30.2%	26.1%
		Orange, Osceola, or Seminole				
		County?				
	\$50,000-\$75,000	Count	59	17	11	87
		% within Are you a resident of	23.5%	19.3%	17.5%	21.6%
		Orange, Osceola, or Seminole				
		County?				
	\$75,000-\$100,000	Count	34	13	7	54
		% within Are you a resident of	13.5%	14.8%	11.1%	13.4%
		Orange, Osceola, or Seminole				
		County?				
	\$100,000-\$200,000	Count	36	19	4	59
		% within Are you a resident of	14.3%	21.6%	6.3%	14.7%
		Orange, Osceola, or Seminole				
		County?				
	More than \$200,000	Count	6	0	0	6
		% within Are you a resident of	2.4%	0.0%	0.0%	1.5%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	251	88	63	402
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

Finally, this question is optional, but it helps us understand the participants in our survey. W... * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a reside	Are you a resident of Orange, Osceola, or Seminole		
			(County?		
	-		Orange	Seminole	Osceola	Total
What is your gender?	Male	Count	130	47	25	202
		% within Are you a resident of	50.4%	51.6%	39.1%	48.9%
		Orange, Osceola, or Seminole				
		County?				
	Female	Count	128	44	39	211
		% within Are you a resident of	49.6%	48.4%	60.9%	51.1%
		Orange, Osceola, or Seminole				
		County?				
Total		Count	258	91	64	413
		% within Are you a resident of	100.0%	100.0%	100.0%	100.0%
		Orange, Osceola, or Seminole				
		County?				

What is your gender? * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

rage * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

			Are you a residen	t of Orange, Osceola, or S	eminole County?	
	_	_	Orange	Seminole	Osceola	Total
rage	18.00	Count	1	0	0	1
		% within Are you a resident of Orange,	0.4%	0.0%	0.0%	0.2%
		Osceola, or Seminole County?				ų
	19.00	Count	6	2	0	8
		% within Are you a resident of Orange,	2.3%	2.1%	0.0%	1.9%
		Osceola, or Seminole County?				
	20.00	Count	8	1	1	10
		% within Are you a resident of Orange,	3.1%	1.0%	1.5%	2.4%
		Osceola, or Seminole County?				u .
	21.00	Count	6	3	1	10
		% within Are you a resident of Orange,	2.3%	3.1%	1.5%	2.4%
		Osceola, or Seminole County?				u la
	22.00	Count	6	3	2	11
		% within Are you a resident of Orange,	2.3%	3.1%	3.0%	2.6%
		Osceola, or Seminole County?				
	23.00	Count	ء 415	3	1	7

			1			1
	% within Are you a resident of Orange,	1.2%	3.1%	1.5%	1.7%	
	Osceola, or Seminole County?					
24.00	Count	6	1	1	8	
	% within Are you a resident of Orange,	2.3%	1.0%	1.5%	1.9%	
	Osceola, or Seminole County?				u la	
25.00	Count	7	2	1	10	
	% within Are you a resident of Orange,	2.7%	2.1%	1.5%	2.4%	
	Osceola, or Seminole County?					
26.00	Count	6	1	0	7	
	% within Are you a resident of Orange,	2.3%	1.0%	0.0%	1.7%	
	Osceola, or Seminole County?				t.	
27.00	Count	3	1	1	5	
	% within Are you a resident of Orange,	1.2%	1.0%	1.5%	1.2%	
	Osceola, or Seminole County?				u la	
28.00	Count	6	1	4	11	
	% within Are you a resident of Orange,	2.3%	1.0%	6.0%	2.6%	
	Osceola, or Seminole County?					
29.00	Count	3	1	0	4	
	% within Are you a resident of Orange,	1.2%	1.0%	0.0%	0.9%	
	Osceola, or Seminole County?				t.	
30.00	Count	7	2	0	9	
	% within Are you a resident of Orange,	2.7%	2.1%	0.0%	2.1%	
	Osceola, or Seminole County?					
31.00	Count	6	4	0	10	
	% within Are you a resident of Orange,	2.3%	4.2%	0.0%	2.4%	
	Osceola, or Seminole County?					
32.00	Count	8	3	1	12	
	% within Are you a resident of Orange,	3.1%	3.1%	1.5%	2.8%	
	Osceola, or Seminole County?					
33.00	Count	8	0	1	9	
	% within Are you a resident of Orange,	3.1%	0.0%	1.5%	2.1%	
	Osceola, or Seminole County?					
34.00	Count	8	4	2	14	
	% within Are you a resident of Orange,	3.1%	4.2%	3.0%	3.3%	
	Osceola, or Seminole County?					
35.00	Count	8	4	5	17	
	% within Are you a resident of Orange,	3.1%	4.2%	7.5%	4.0%	
	Osceola, or Seminole County?]
		416				

1					l I	
36.00	Count	10	2	3	15	
	% within Are you a resident of Orange,	3.9%	2.1%	4.5%	3.6%	
	Osceola, or Seminole County?					
37.00	Count	6	1	2	9	
	% within Are you a resident of Orange,	2.3%	1.0%	3.0%	2.1%	
	Osceola, or Seminole County?					
38.00	Count	6	0	2	8	
	% within Are you a resident of Orange,	2.3%	0.0%	3.0%	1.9%	
	Osceola, or Seminole County?					
39.00	Count	10	0	0	10	
	% within Are you a resident of Orange,	3.9%	0.0%	0.0%	2.4%	
	Osceola, or Seminole County?					
40.00	Count	6	1	1	8	
	% within Are you a resident of Orange,	2.3%	1.0%	1.5%	1.9%	
	Osceola, or Seminole County?					
41.00	Count	5	0	1	6	
	% within Are you a resident of Orange,	1.9%	0.0%	1.5%	1.4%	
	Osceola, or Seminole County?					
42.00	Count	2	0	1	3	
	% within Are you a resident of Orange,	0.8%	0.0%	1.5%	0.7%	
	Osceola, or Seminole County?					
43.00	Count	5	1	0	6	
	% within Are you a resident of Orange,	1.9%	1.0%	0.0%	1.4%	
	Osceola, or Seminole County?					
44.00	Count	3	1	1	5	
	% within Are you a resident of Orange,	1.2%	1.0%	1.5%	1.2%	
	Osceola, or Seminole County?					
45.00	Count	6	1	1	8	
	% within Are you a resident of Orange,	2.3%	1.0%	1.5%	1.9%	
	Osceola, or Seminole County?					
46.00	Count	2	2	1	5	
	% within Are you a resident of Orange,	0.8%	2.1%	1.5%	1.2%	
	Osceola, or Seminole County?					
47.00	Count	2	2	4	8	
	% within Are you a resident of Orange,	0.8%	2.1%	6.0%	1.9%	
	Osceola, or Seminole County?					
48.00	Count	1	5	2	8	

			1	1	. I
	% within Are you a resident of Orange,	0.4%	5.2%	3.0%	1.9%
	Osceola, or Seminole County?				1
49.00	Count	3	0	0	3
	% within Are you a resident of Orange,	1.2%	0.0%	0.0%	0.7%
	Osceola, or Seminole County?				
50.00	Count	3	2	1	6
	% within Are you a resident of Orange,	1.2%	2.1%	1.5%	1.4%
	Osceola, or Seminole County?				
51.00	Count	0	2	2	4
	% within Are you a resident of Orange,	0.0%	2.1%	3.0%	0.9%
	Osceola, or Seminole County?				
52.00	Count	6	2	2	10
	% within Are you a resident of Orange,	2.3%	2.1%	3.0%	2.4%
	Osceola, or Seminole County?				
53.00	Count	3	5	1	9
	% within Are you a resident of Orange,	1.2%	5.2%	1.5%	2.1%
	Osceola, or Seminole County?				
54.00	Count	5	1	0	6
	% within Are you a resident of Orange,	1.9%	1.0%	0.0%	1.4%
	Osceola, or Seminole County?				
55.00	Count	1	2	1	4
	% within Are you a resident of Orange,	0.4%	2.1%	1.5%	0.9%
	Osceola, or Seminole County?				
56.00	Count	3	1	2	6
	% within Are you a resident of Orange,	1.2%	1.0%	3.0%	1.4%
	Osceola, or Seminole County?				
57.00	Count	7	3	0	10
	% within Are you a resident of Orange,	2.7%	3.1%	0.0%	2.4%
	Osceola, or Seminole County?				
58.00	Count	1	2	2	5
	% within Are you a resident of Orange,	0.4%	2.1%	3.0%	1.2%
	Osceola, or Seminole County?				
59.00	Count	5	1	0	6
	% within Are you a resident of Orange,	1.9%	1.0%	0.0%	1.4%
	Osceola, or Seminole County?				
60.00	Count	5	5	2	12
	% within Are you a resident of Orange,	1.9%	5.2%	3.0%	2.8%
	Osceola, or Seminole County?	I			
		418			

					. 1	
61.00	Count	5	2	1	8	
	% within Are you a resident of Orange,	1.9%	2.1%	1.5%	1.9%	
	Osceola, or Seminole County?					
62.00	Count	5	2	1	8	
	% within Are you a resident of Orange,	1.9%	2.1%	1.5%	1.9%	
	Osceola, or Seminole County?					
63.00	Count	4	2	3	9	
	% within Are you a resident of Orange,	1.5%	2.1%	4.5%	2.1%	
	Osceola, or Seminole County?					
64.00	Count	5	0	3	8	
	% within Are you a resident of Orange,	1.9%	0.0%	4.5%	1.9%	
	Osceola, or Seminole County?					
65.00	Count	5	1	0	6	
	% within Are you a resident of Orange,	1.9%	1.0%	0.0%	1.4%	
	Osceola, or Seminole County?					
66.00	Count	0	1	1	2	
	% within Are you a resident of Orange,	0.0%	1.0%	1.5%	0.5%	
	Osceola, or Seminole County?					
67.00	Count	5	1	1	7	
	% within Are you a resident of Orange,	1.9%	1.0%	1.5%	1.7%	
	Osceola, or Seminole County?					
68.00	Count	2	2	1	5	
	% within Are you a resident of Orange,	0.8%	2.1%	1.5%	1.2%	
	Osceola, or Seminole County?					
69.00	Count	4	1	0	5	
	% within Are you a resident of Orange,	1.5%	1.0%	0.0%	1.2%	
	Osceola, or Seminole County?					
70.00	Count	0	0	1	1	
	% within Are you a resident of Orange,	0.0%	0.0%	1.5%	0.2%	
	Osceola, or Seminole County?					
71.00	Count	4	1	1	6	
	% within Are you a resident of Orange,	1.5%	1.0%	1.5%	1.4%	
	Osceola, or Seminole County?					
72.00	Count	1	0	0	1	
	% within Are you a resident of Orange,	0.4%	0.0%	0.0%	0.2%	
	Osceola, or Seminole County?					
73.00	Count	1	0	0	1	

			1	1		i 📕
		% within Are you a resident of Orange,	0.4%	0.0%	0.0%	0.2%
		Osceola, or Seminole County?		u la		1
	74.00	Count	1	2	0	3
		% within Are you a resident of Orange,	0.4%	2.1%	0.0%	0.7%
		Osceola, or Seminole County?				
	75.00	Count	0	1	0	1
		% within Are you a resident of Orange,	0.0%	1.0%	0.0%	0.2%
		Osceola, or Seminole County?				1
	76.00	Count	1	0	1	2
		% within Are you a resident of Orange,	0.4%	0.0%	1.5%	0.5%
		Osceola, or Seminole County?				
	77.00	Count	1	0	0	1
		% within Are you a resident of Orange,	0.4%	0.0%	0.0%	0.2%
		Osceola, or Seminole County?				
	78.00	Count	2	0	0	2
		% within Are you a resident of Orange,	0.8%	0.0%	0.0%	0.5%
		Osceola, or Seminole County?				
	79.00	Count	0	2	0	2
		% within Are you a resident of Orange,	0.0%	2.1%	0.0%	0.5%
		Osceola, or Seminole County?				
	81.00	Count	1	0	0	1
		% within Are you a resident of Orange,	0.4%	0.0%	0.0%	0.2%
		Osceola, or Seminole County?				
Total		Count	259	96	67	422
		% within Are you a resident of Orange,	100.0%	100.0%	100.0%	100.0%
		Osceola, or Seminole County?				

-			Are you a resider	Are you a resident of Orange, Osceola, or Seminole County?			
			Orange	Seminole	Osceola	Total	
age	18-29	Count	60	20	13	93	
		% within Are you a resident of Orange,	23.3%	22.0%	20.3%	22.5%	
		Osceola, or Seminole County?					
	30-59	Count	148	50	36	234	
		% within Are you a resident of Orange,	57.4%	54.9%	56.3%	56.7%	
		Osceola, or Seminole County?					
	60-100	Count	50	21	15	86	
		% within Are you a resident of Orange,	19.4%	23.1%	23.4%	20.8%	
		Osceola, or Seminole County?					
Total		Count	258	91	64	413	
		% within Are you a resident of Orange,	100.0%	100.0%	100.0%	100.0%	
		Osceola, or Seminole County?					

age * Are you a resident of Orange, Osceola, or Seminole County? Crosstabulation

Appendix H: Weighted Phone Marginals by County

First, how well do you think the	Central Florida transportation system serves the needs of	resi * Also, I can only interview people who
----------------------------------	---	--

are residents of Orange, Seminole, or Osceola Counties Crosstabulation
--

			Also, I can only i	nterview people who	are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
First, how well do you think the	Great and serves all travelers	Count	1	1	0	2
Central Florida transportation	equally well	% within Also, I can only	1.6%	4.3%	0.0%	2.0%
system serves the needs of		interview people who are				
resi		residents of Orange, Seminole,				
		or Osceola Counties				
	Pretty good and serves most	Count	11	9	2	22
	travelers adequately	% within Also, I can only	17.5%	39.1%	13.3%	21.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Average and serves some	Count	32	6	6	44
	travelers	% within Also, I can only	50.8%	26.1%	40.0%	43.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Poor and fails to serve most	Count	15	4	7	26
	travelers	% within Also, I can only	23.8%	17.4%	46.7%	25.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Failing and no one's needs are	Count	4	3	0	7
	being met	% within Also, I can only	6.3%	13.0%	0.0%	6.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	63	23	15	101
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Do you agree or disagree with the following statement: What is now being done to improve... * Also, I can only

·	•		Also. I can only inter	view people who are	residents of Orange.	
			Semin	ole, or Osceola Count	ties	
			Orange	Seminole	Osceola	Total
Do you agree or disagree with the	Agree Strongly	Count	3	1	0	4
following statement: What is	0 07	% within Also I can only interview	4.7%	4.3%	0.0%	3.9%
now being done to improve		people, who are residents of			0.075	010 /0
		Orange Seminole or Osceola				
		Counties				
	Agroo	Count	26	10	5	43
	Agree	Count	20	12	5	43
		% within Also, I can only interview	40.6%	52.2%	33.3%	42.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	
	Disagree	Count	16	7	5	28
		% within Also, I can only interview	25.0%	30.4%	33.3%	27.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	10	2	3	15
		% within Also, I can only interview	15.6%	8.7%	20.0%	14.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			li l	
	Neutral/no opinion	Count	6	1	2	9
		% within Also, I can only interview	9.4%	4.3%	13.3%	8.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	3	0	0	3
		% within Also, I can only interview	4.7%	0.0%	0.0%	2.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	102

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Would you say that generally, government spends too much, too little, or about the right amount... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semir	nole, or Osceola Count	ies	
	-	-	Orange	Seminole	Osceola	Total
Would you say that generally,	Too much	Count	5	5	1	11
government spends too much, too		% within Also, I can only interview	7.8%	21.7%	6.7%	10.8%
little, or about the right amount		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Too little	Count	42	9	9	60
		% within Also, I can only interview	65.6%	39.1%	60.0%	58.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	About right	Count	15	7	5	27
		% within Also, I can only interview	23.4%	30.4%	33.3%	26.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	2	2	0	4
		% within Also, I can only interview	3.1%	8.7%	0.0%	3.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	102
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Now let me ask about your own personal experiences with the system of transportation. -First, do you ever drive to get where you need to go? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only i				
		Orange, Se	Orange, Seminole, or Osceola Counties			
		Orange	Seminole	Osceola	Total	
Now let me ask about your own No	Count	4	0	1	5	
personal experiences with the	% within Also, I can only	6.3%	0.0%	6.7%	4.9%	
system of transportation	interview people who are					
First, do you ever drive to get	residents of Orange, Seminole,					
where you need to go?	or Osceola Counties		L.		ı	
Yes	Count	60	24	14	98	
	% within Also, I can only	93.8%	100.0%	93.3%	95.1%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
Total	Count	64	24	15	103	
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					

Now let me ask about your own personal experiences with the system of transportation. -How about walking to get where you need to go. Do you ever walk? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only i				
		Orange, Se	Orange, Seminole, or Osceola Counties			
	<u>_</u>	Orange	Seminole	Osceola	Total	
Now let me ask about your own No	Count	38	12	7	57	
personal experiences with the	% within Also, I can only	59.4%	50.0%	46.7%	55.3%	
system of transportation	interview people who are					
How about walking to get	residents of Orange, Seminole,					
where you need to go. Do you	or Osceola Counties					
ever walk? Yes	s Count	26	12	8	46	
	% within Also, I can only	40.6%	50.0%	53.3%	44.7%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
Total	Count	64	24	15	103	
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					

		Also, I can only interview people who are residents of			
		Orange, Se	minole, or Osceola	Counties	
	-	Orange	Seminole	Osceola	Total
Now let me ask about your own No	Count	58	18	15	91
personal experiences with the	% within Also, I can only	90.6%	78.3%	100.0%	89.2%
system of transportation	interview people who are				
Finally, how about SunRail?	residents of Orange, Seminole,				
	or Osceola Counties		t.		
Yes	Count	6	5	0	11
	% within Also, I can only	9.4%	21.7%	0.0%	10.8%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	64	23	15	102
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Now let me ask about your own personal experiences with the system of transportation. -Finally, how about SunRail? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation Now let me ask about your own personal experiences with the system of transportation. -Do you ever ride your bike to get where you need to go? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only interview people who are residents of			
		Orange, Seminole, or Osceola Counties			
	_	Orange	Seminole	Osceola	Total
Now let me ask about your own No	Count	47	18	11	76
personal experiences with the	% within Also, I can only	73.4%	75.0%	73.3%	73.8%
system of transportationDo	interview people who are				
you ever ride your bike to get	residents of Orange, Seminole,				
where you need to go?	or Osceola Counties	u	u		
Yes	Count	17	6	4	27
	% within Also, I can only	26.6%	25.0%	26.7%	26.2%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	64	24	15	103
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

			Also, I can only interview people who are residents of			
			Orange	Seminole	Osceola	Total
Now let me ask about your own	No	- Count	45	18	12	75
personal experiences with the		% within Also, I can only	70.3%	78.3%	80.0%	73.5%
system of transportation		interview people who are				
How about taking the bus?		residents of Orange, Seminole,				
		or Osceola Counties				l .
	Yes	Count	19	5	3	27
		% within Also, I can only	29.7%	21.7%	20.0%	26.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	23	15	102
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Now let me ask about your own personal experiences with the system of transportation. -How about taking the bus? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		·····				
			Also, I can only interview people who are residents of			
			Orange, Seminole, or Osceola Counties			
	-	-	Orange	Seminole	Osceola	Total
Of all the ways you travel,	Drive	Count	51	20	10	81
which is the MOST enjoyable?		% within Also, I can only	79.7%	83.3%	66.7%	78.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			U.	
	Walk	Count	5	1	3	9
		% within Also, I can only	7.8%	4.2%	20.0%	8.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Bike	Count	1	1	1	3
		% within Also, I can only	1.6%	4.2%	6.7%	2.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			t.	u .
	Bus	Count	3	1	1	5
		% within Also, I can only	4.7%	4.2%	6.7%	4.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			l.	
	Sunrail	Count	4	1	0	5
		% within Also, I can only	6.3%	4.2%	0.0%	4.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	24	15	103
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Of all the ways you travel, which is the MOST enjoyable? * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of			
			Orange, Se	Sominala	Occordo	Total
			Orange	Seminole	Osceola	TOTAL
Of all the ways you travel,	Drive	Count	54	22	14	90
which is		% within Also, I can only	84.4%	91.7%	93.3%	87.4%
the MOST convenient?		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Walk	Count	4	0	1	5
		% within Also, I can only	6.3%	0.0%	6.7%	4.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			u en	
	Bike	Count	2	0	0	2
		% within Also, I can only	3.1%	0.0%	0.0%	1.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Bus	Count	3	1	0	4
		% within Also, I can only	4.7%	4.2%	0.0%	3.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Sunrail	Count	1	1	0	2
		% within Also, I can only	1.6%	4.2%	0.0%	1.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	24	15	103
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Of all the ways you travel, which is the MOST convenient? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation
			Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
			Orange	Seminole	Osceola	Total
Transportation planners	1	Count	64	24	15	103
consider many important		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
factors when deciding which interview peop		interview people who are				
projects to advance		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	24	15	103
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Transportation planners consider many important factors when deciding which projects to advance... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Granting that everything on th	e list is important to some degree	e, please rank the four factors	Needs of all users * Also,
--------------------------------	------------------------------------	---------------------------------	----------------------------

			Also, I can only interview people who are residents of Orange,			
			Orange Seminole Osceola			Total
Granting that everything on the	- 1-Most	Count	25	12	4	41
list is important to some degree,		% within Also, I can only interview	39.1%	50.0%	28.6%	40.2%
please rank the four factors		people who are residents of				
Needs of all users		Orange, Seminole, or Osceola				
		Counties				
	2-Second most	Count	17	4	8	29
		% within Also, I can only interview	26.6%	16.7%	57.1%	28.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				1
	3-Third	Count	12	5	1	18
		% within Also, I can only interview	18.8%	20.8%	7.1%	17.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	1
	4-Least important	Count	10	3	1	14
		% within Also, I can only interview	15.6%	12.5%	7.1%	13.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	24	14	102
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counting				

I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

•	•		Aleo, Leon only interview needle, who are residents of Oreneo.			
			Also, I call only inter			
			Seriar		ies	
	-	-	Orange	Seminole	Osceola	Total
Granting that everything on the	1-Most	Count	28	9	8	45
list is important to some degree,		% within Also, I can only interview	44.4%	37.5%	53.3%	44.1%
please rank the four factors		people who are residents of				
Safety		Orange, Seminole, or Osceola				
		Counties				u l
	2-Second most	Count	21	8	3	32
		% within Also, I can only interview	33.3%	33.3%	20.0%	31.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	3-Third	Count	12	3	4	19
		% within Also, I can only interview	19.0%	12.5%	26.7%	18.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	4-Least important	Count	2	4	0	6
		% within Also, I can only interview	3.2%	16.7%	0.0%	5.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	63	24	15	102
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Granting that everything on the list is important to some degree, please rank the four factors...-Safety * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Granting that everything on the	e list is important to some degree	, please rank the four factors	Support the economy *
---------------------------------	------------------------------------	--------------------------------	-----------------------

			Also, I can only interview people who are residents of Orange,			
			Semir	nole, or Osceola Coun	ties	
		-	Orange	Seminole	Osceola	Total
Granting that everything on the	1-Most	Count	9	2	1	12
list is important to some degree,		% within Also, I can only interview	14.5%	8.7%	7.1%	12.1%
please rank the four factors		people who are residents of				
Support the economy		Orange, Seminole, or Osceola				
		Counties			ţ	
	2-Second most	Count	7	5	1	13
		% within Also, I can only interview	11.3%	21.7%	7.1%	13.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	3-Third	Count	19	11	7	37
		% within Also, I can only interview	30.6%	47.8%	50.0%	37.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u .	
	4-Least important	Count	27	5	5	37
		% within Also, I can only interview	43.5%	21.7%	35.7%	37.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	62	23	14	99
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Countion				

Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crossta	bulation
---------	----------

			Also, I can only inter			
			Semin	ole, or Osceola Coun	ies	
	-	-	Orange	Seminole	Osceola	Total
Granting that everything on the	1-Most	Count	10	4	1	15
list is important to some degree,		% within Also, I can only interview	15.9%	17.4%	6.7%	14.9%
please rank the four factors		people who are residents of				
Environment and air quality		Orange, Seminole, or Osceola				
		Counties	t			
	2-Second most	Count	14	4	3	21
		% within Also, I can only interview	22.2%	17.4%	20.0%	20.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	t.			
	3-Third	Count	18	3	2	23
		% within Also, I can only interview	28.6%	13.0%	13.3%	22.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	u .			
	4-Least important	Count	21	12	9	42
		% within Also, I can only interview	33.3%	52.2%	60.0%	41.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	63	23	15	101
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

When planning how the transportation system will evolve over the next 20 years, what should we... * Also, I can only interview people

			Also, I can only interview people who are residents of			
			Orange, Se			
			Orange	Seminole	Osceola	Total
When planning how the	- Widening current roads	Count	18	8	5	31
transportation system will		% within Also, I can only	28.1%	34.8%	35.7%	30.7%
evolve over the next 20 years,		interview people who are				
what should we		residents of Orange, Seminole,				
		or Osceola Counties			u l	1
	Building new roads	Count	9	3	0	12
		% within Also, I can only	14.1%	13.0%	0.0%	11.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				1
	Expanding bus and rail options	Count	28	9	8	45
		% within Also, I can only	43.8%	39.1%	57.1%	44.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				1
	Encouraging active	Count	9	3	1	13
	transportation like walking and	% within Also, I can only	14.1%	13.0%	7.1%	12.9%
	biking	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	23	14	101
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

are residents of Orange, Seminole, or Osceola Counties Crosstabulation							
			Also, I can only i	nterview people who	o are residents of		
			Orange, Seminole, or Osceola Counties				
			Orange	Seminole	Osceola	Total	
Should health impacts such as	Yes, health impacts should be	Count	55	21	14	90	

% within Also, I can only

interview people who are

% within Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ...

% within Also, I can only interview people who are residents of Orange, Seminole,

or Osceola Counties.

Count

Count

residents of Orange, Seminole, or Osceola Counties. ...

87.5%

3

12.5%

24

100.0%

85.9%

g

64

100.0%

14.1%

93.3%

1

6.7%

15

100.0%

87.4%

13

12.6%

103

100.0%

air quality, obesity and stress

be taken into consideration

when...

Total

considered

No, these are not issues that

the transportation system

needs to address

Should health impacts such as air quality, obesity and stress be taken into consideration when... * Also, I can only interview people who

are residents of Orange, Seminole, or Osceola	a Counties Crosstabulation
---	----------------------------

Next, we would like to ask your opinion about public transportation in Central Florida, which i... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
		Orange	Seminole	Osceola	Total
Next, we would like to ask your 1	Count	64	24	15	103
opinion about public	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
transportation in Central	interview people who are				
Florida, which i	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	64	24	15	103
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

			Also, I can only inter			
			Semin	ole, or Osceola Coun	ties	
	_	-	Orange	Seminole	Osceola	Total
Central Florida needs a more	Agree Strongly	Count	29	6	5	40
balanced transportation system -		% within Also, I can only interview	46.0%	24.0%	33.3%	38.8%
including increased transit		people who are residents of				
option		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	28	14	9	51
		% within Also, I can only interview	44.4%	56.0%	60.0%	49.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u	
	Disagree	Count	6	4	0	10
		% within Also, I can only interview	9.5%	16.0%	0.0%	9.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u li	
	Neutral/no opinion	Count	0	1	1	2
		% within Also, I can only interview	0.0%	4.0%	6.7%	1.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	63	25	15	103
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Central Florida needs a more balanced transportation system - including increased transit option... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

The community has an obligation	to provide public	transportation for	or the benefit of people who c *	Also, I can only
---------------------------------	-------------------	--------------------	----------------------------------	------------------

•	•		Also, I can only inter	view people who are i	esidents of Orange,	
			Semin	ole, or Osceola Count	ies	
			Orange	Seminole	Osceola	Total
The community has an obligation	Agree Strongly	Count	26	7	3	36
to provide public transportation		% within Also I can only interview	40.0%	29.2%	20.0%	34.6%
for the benefit of people who c		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	34	13	6	53
			50.2%	E4 29/	40.0%	E1 0%
		% within Also, I can only interview	52.3%	54.2%	40.0%	51.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	4	2	5	11
		% within Also, I can only interview	6.2%	8.3%	33.3%	10.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	0	1	0	1
		% within Also, I can only interview	0.0%	4.2%	0.0%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/no opinion	Count	1	1	1	3
		% within Also, I can only interview	1.5%	4.2%	6.7%	2.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	65	24	15	104
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Count	ies	
	_	_	Orange	Seminole	Osceola	Total
While not everyone uses public	Agree Strongly	Count	26	9	8	43
transportation, public		% within Also, I can only interview	40.6%	39.1%	53.3%	42.2%
transportation benefits everyone		people who are residents of				
by provid		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	37	11	6	54
		% within Also, I can only interview	57.8%	47.8%	40.0%	52.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	1	1	0	2
		% within Also, I can only interview	1.6%	4.3%	0.0%	2.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	0	0	1	1
		% within Also, I can only interview	0.0%	0.0%	6.7%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/no opinion	Count	0	1	0	1
		% within Also, I can only interview	0.0%	4.3%	0.0%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	0	1	0	1
		% within Also, I can only interview	0.0%	4.3%	0.0%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	102

While not everyone uses public transportation, public transportation benefits everyone by provid... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

	<u>.</u>			
% within Also, I can only inter	view 100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceol	a			
Counties				

SunRail currently operates Monday through Friday to serve commuters. Some people say... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semin	ole, or Osceola Count	ties	
			Orange	Seminole	Osceola	Total
SunRail currently operates	Agree Strongly	Count	25	12	3	40
Monday through Friday to se	erve	% within Also, I can only interview	39.1%	48.0%	18.8%	38.1%
commuters. Some p	eople	people who are residents of				
say		Orange, Seminole, or Osceola				
		Counties		1		
	Agree	Count	31	11	10	52
		% within Also, I can only interview	48.4%	44.0%	62.5%	49.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		1		
	Disagree	Count	3	1	3	7
		% within Also, I can only interview	4.7%	4.0%	18.8%	6.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		1		
	Disagree Strongly	Count	1	0	0	1
		% within Also, I can only interview	1.6%	0.0%	0.0%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		1		
	Neutral/ no opinion	Count	3	0	0	3
		% within Also, I can only interview	4.7%	0.0%	0.0%	2.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	1	1	0	2

					-
	% within Also, I can only interview	1.6%	4.0%	0.0%	1.9%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				
Total	Count	64	25	16	105
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

We are interested in your experiences with the more active types of transportation in our ar... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only in Orange, Se			
		Orange	Seminole	Osceola	Total
We are interested in your 1	Count	64	24	15	103
experiences with the more	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
active types of transportation in	interview people who are				
our ar	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	64	24	15	103
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

	•		Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
			Orange	Seminole	Osceola	Total
First, how often do you personally	Daily	Count	3	1	1	5
ride a bike -either to get		% within Also, I can only interview	4.7%	4.3%	7.1%	5.0%
somewhere you need to go or for		people who are residents of				
ex		Orange, Seminole, or Osceola				
		Counties		u .		
	Weekly	Count	15	2	3	20
		% within Also, I can only interview	23.4%	8.7%	21.4%	19.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		L. C.		
	Monthly	Count	9	5	0	14
		% within Also, I can only interview	14.1%	21.7%	0.0%	13.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Less than monthly	Count	6	3	1	10
		% within Also, I can only interview	9.4%	13.0%	7.1%	9.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Never	Count	31	12	9	52
		% within Also, I can only interview	48.4%	52.2%	64.3%	51.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	23	14	101
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

First, how often do you personally ride a bike -either to get somewhere you need to go or for ex... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	nterview people who	are residents of	
			Orange, Seminole, or Osceola Counties			
		-	Orange	Seminole	Osceola	Total
The most common reason I ride	Running errands or	Count	0	0	1	1
a bike is:	shopping	% within Also, I can only	0.0%	0.0%	20.0%	2.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		L		
	As a social activity	Count	2	2	0	4
		% within Also, I can only	6.1%	18.2%	0.0%	8.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		u.		
	To get exercise	Count	27	8	3	38
		% within Also, I can only	81.8%	72.7%	60.0%	77.6%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To experience the outdoors	Count	4	1	0	5
		% within Also, I can only	12.1%	9.1%	0.0%	10.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Other	Count	0	0	1	1
		% within Also, I can only	0.0%	0.0%	20.0%	2.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	33	11	5	49
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

The most common reason I ride a bike is: * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			Also, I can only in Orange, Se	Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties		
			Orange	Seminole	Osceola	Total
Would you like to ride a bike	Yes	Count	42	12	8	62
more than you now do?		% within Also, I can only	65.6%	52.2%	53.3%	60.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	No	Count	22	11	7	40
		% within Also, I can only	34.4%	47.8%	46.7%	39.2%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	23	15	102
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Would you like to ride a bike more than you now do? * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola Counties. ... Crosstabulation

We are also interested in your walking habits. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only in Orange, Se			
		Orange	Seminole	Osceola	Total
We are also interested in your 1	Count	64	24	15	103
walking habits.	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	64	24	15	103
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
	_	_	Orange	Seminole	Osceola	Total
And about how often do you	Daily	Count	30	12	7	49
make walking trips of 10 minutes		% within Also, I can only interview	46.9%	50.0%	53.8%	48.5%
or more?		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Weekly	Count	19	6	3	28
		% within Also, I can only interview	29.7%	25.0%	23.1%	27.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Monthly	Count	4	3	0	7
		% within Also, I can only interview	6.3%	12.5%	0.0%	6.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Less than monthly	Count	1	1	1	3
		% within Also, I can only interview	1.6%	4.2%	7.7%	3.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Only when I have to	Count	5	1	1	7
		% within Also, I can only interview	7.8%	4.2%	7.7%	6.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Never	Count	5	1	1	7
		% within Also, I can only interview	7.8%	4.2%	7.7%	6.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	24	13	101

And about how often do you make walking trips of 10 minutes or more? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

% within Also, I can only interview 100.0% 100.0%	100.0%	100.0%
people who are residents of		
Orange, Seminole, or Osceola		
Counties		

The most common reason I walk is: * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only in	terview people who a	are residents of	
			Orange, Ser	minole, or Osceola Co	ounties	
	-	_	Orange	Seminole	Osceola	Total
The most common reason I	Commuting to work or	Count	9	2	3	14
walk is:	school	% within Also, I can only	14.3%	8.3%	23.1%	14.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Running errands or	Count	11	5	5	21
	shopping	% within Also, I can only	17.5%	20.8%	38.5%	21.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	As a social activity	Count	2	0	0	2
		% within Also, I can only	3.2%	0.0%	0.0%	2.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To get exercise	Count	32	13	1	46
		% within Also, I can only	50.8%	54.2%	7.7%	46.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	To experience the outdoors	Count	4	2	1	7
		% within Also, I can only	6.3%	8.3%	7.7%	7.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Other	Count	5	2	3	10

		_			_
	% within Also, I can only	7.9%	8.3%	23.1%	10.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	63	24	13	100
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

How important are the biking and walking pieces of the overall transportation system? ... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter Semine	view people who are ole, or Osceola Coun	residents of Orange, ties	
			Orange	Seminole	Osceola	Total
How important are the biking and	Very important	Count	34	10	6	50
walking pieces of the overall		% within Also, I can only interview	53.1%	41.7%	40.0%	48.5%
transportation system?		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Somewhat important	Count	23	8	9	40
		% within Also, I can only interview	35.9%	33.3%	60.0%	38.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Not too important	Count	5	4	0	9
		% within Also, I can only interview	7.8%	16.7%	0.0%	8.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Not important at all	Count	2	2	0	4
		% within Also, I can only interview	3.1%	8.3%	0.0%	3.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	24	15	103

% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for bicyclists. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interv	view people who are r	esidents of Orange,	
			Semino	ole, or Osceola Counti	es	
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	0	1	2	3
statements about bike riders and		% within Also, I can only interview	0.0%	4.2%	13.3%	2.9%
walkers in our region. For each		people who are residents of				
oMost roads in Central Florida		Orange, Seminole, or Osceola				
are reasonably safe for bicyclists.		Counties				
	Agree	Count	15	4	0	19
		% within Also, I can only interview	23.1%	16.7%	0.0%	18.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	4	2	0	6
		% within Also, I can only interview	6.2%	8.3%	0.0%	5.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	30	11	6	47
		% within Also, I can only interview	46.2%	45.8%	40.0%	45.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	16	6	7	29
		% within Also, I can only interview	24.6%	25.0%	46.7%	27.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	65	24	15	104

	_	_		
% within Also, I can only intervie	v 100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to share the road with bicyclists. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	rview people who are	residents of Orange,	
			Semin	view people who are residents of Orange, ole, or Osceola Counties Seminole Osceola 0 0 0.0% 0.0% 6 0 26.1% 0.0% 3 3 13.0% 20.0%		
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	4	0	0	4
statements about bike riders and		% within Also, I can only interview	6.3%	0.0%	0.0%	3.9%
walkers in our region. For each		people who are residents of				
oMost drivers are aware of the		Orange, Seminole, or Osceola				
need to share the road with		Counties				
bicyclists.	Agree	Count	16	6	0	22
		% within Also, I can only interview	25.0%	26.1%	0.0%	21.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u .	
	Neutral	Count	4	3	3	10
		% within Also, I can only interview	6.3%	13.0%	20.0%	9.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u	
	Disagree	Count	25	7	7	39
		% within Also, I can only interview	39.1%	30.4%	46.7%	38.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			L.	
	Strongly Disagree	Count	15	7	5	27
		% within Also, I can only interview	23.4%	30.4%	33.3%	26.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	102

	_			_
% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel by bicycle. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	view people who are i	esidents of Orange,	
			Semin	ole, or Osceola Count	ies	
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	12	5	1	18
statements about bike riders and		% within Also, I can only interview	18.8%	20.8%	6.7%	17.5%
walkers in our region. For each		people who are residents of				
oI want to live in an area where		Orange, Seminole, or Osceola				
I can safely do more of my travel		Counties				
by bicycle.	Agree	Count	29	10	11	50
		% within Also, I can only interview	45.3%	41.7%	73.3%	48.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	10	7	0	17
		% within Also, I can only interview	15.6%	29.2%	0.0%	16.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	10	1	3	14
		% within Also, I can only interview	15.6%	4.2%	20.0%	13.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	3	1	0	4
		% within Also, I can only interview	4.7%	4.2%	0.0%	3.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	24	15	103

				_
% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for pedestrians. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	rview people who are	residents of Orange,	
			Semir	nole, or Osceola Coun	ties	
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	0	0	2	2
statements about bike riders and		% within Also, I can only interview	0.0%	0.0%	13.3%	1.9%
walkers in our region. For each		people who are residents of				
oMost roads in Central Florida		Orange, Seminole, or Osceola				
are reasonably safe for		Counties				
pedestrians.	Agree	Count	17	13	0	30
		% within Also, I can only interview	26.6%	54.2%	0.0%	29.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	6	1	0	7
		% within Also, I can only interview	9.4%	4.2%	0.0%	6.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	25	7	10	42
		% within Also, I can only interview	39.1%	29.2%	66.7%	40.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	16	3	3	22
		% within Also, I can only interview	25.0%	12.5%	20.0%	21.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	24	15	103

_		_	_	_
	% within Also, I can only interview 100.0%	100.0%	100.0%	100.0%
	people who are residents of			
	Orange, Seminole, or Osceola			
	Counties			

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Using crosswalks is a safe option for pedestrians crossing the street. * Also, I can only interview people who are residents of Orange,

	Sem	inole, or Osceola Counties	i Crosstabula د.	ation		
			Also, I can only inter	rview people who are	residents of Orange,	
			Semin	iole, or Osceola Coun	ties	1
			Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	8	8	0	16
statements about bike riders and		% within Also, I can only interview	12.5%	33.3%	0.0%	15.5%
walkers in our region. For each		people who are residents of		l l		
oUsing crosswalks is a safe		Orange, Seminole, or Osceola		l l		
option for pedestrians crossing		Counties		l l	l	
the street.	Agree	Count	42	11	11	64
		% within Also, I can only interview	65.6%	45.8%	73.3%	62.1%
		people who are residents of		l l		
		Orange, Seminole, or Osceola		l l		
		Counties		l l		
	Neutral	Count	3	2	0	5
		% within Also, I can only interview	4.7%	8.3%	0.0%	4.9%
		people who are residents of		1		
		Orange, Seminole, or Osceola		l l		
		Counties		l l		
	Disagree	Count	8	3	4	15
		% within Also, I can only interview	12.5%	12.5%	26.7%	14.6%
		people who are residents of		l l		
		Orange, Seminole, or Osceola		l l		
		Counties		l l		
	Strongly Disagree	Count	3	0	0	3
		% within Also, I can only interview	4.7%	0.0%	0.0%	2.9%
		people who are residents of		l l		
		Orange, Seminole, or Osceola		l l		
		Counties		l l		
Total		Count	64	24	15	103

_	<u>_</u>			
% within Also, I can only	interview 100.0%	100.0%	100.0%	100.0%
people who are resident	ts of			
Orange, Seminole, or Os	sceola			
Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to yield to pedestrians walking in a crosswalk. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter-			
			Semin	ole, or Osceola Counti	ies	
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	3	2	0	5
statements about bike riders and		% within Also, I can only interview	4.7%	8.7%	0.0%	4.9%
walkers in our region. For each		people who are residents of				
oMost drivers are aware of the		Orange, Seminole, or Osceola				
need to yield to pedestrians		Counties				
walking in a crosswalk.	Agree	Count	19	11	4	34
		% within Also, I can only interview	29.7%	47.8%	26.7%	33.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral	Count	4	1	0	5
		% within Also, I can only interview	6.3%	4.3%	0.0%	4.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	29	8	6	43
		% within Also, I can only interview	45.3%	34.8%	40.0%	42.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	9	1	5	15
		% within Also, I can only interview	14.1%	4.3%	33.3%	14.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	102

% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel on foot. * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	rview people who are	residents of Orange,	
			Semir	nole, or Osceola Coun	ties	
	-	-	Orange	Seminole	Osceola	Total
Now I am going to read some	Strongly Agree	Count	13	5	1	19
statements about bike riders and		% within Also, I can only interview	20.3%	21.7%	6.7%	18.6%
walkers in our region. For each		people who are residents of				
oI want to live in an area where		Orange, Seminole, or Osceola				
I can safely do more of my travel		Counties			u .	
on foot.	Agree	Count	34	11	9	54
		% within Also, I can only interview	53.1%	47.8%	60.0%	52.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			L.	
	Neutral	Count	8	6	0	14
		% within Also, I can only interview	12.5%	26.1%	0.0%	13.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	7	1	5	13
		% within Also, I can only interview	10.9%	4.3%	33.3%	12.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Strongly Disagree	Count	2	0	0	2
		% within Also, I can only interview	3.1%	0.0%	0.0%	2.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	102

% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Do you agree or disagree with this statement: Improving Central Florida's transportation... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
	-		Orange	Seminole	Osceola	Total
Do you agree or disagree with	Agree Strongly	Count	4	3	1	8
this statement: Improving		% within Also, I can only interview	6.3%	13.0%	7.1%	8.0%
Central Florida's transportation		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u .	
	Agree	Count	46	17	12	75
		% within Also, I can only interview	73.0%	73.9%	85.7%	75.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u .	
	Disagree	Count	5	1	1	7
		% within Also, I can only interview	7.9%	4.3%	7.1%	7.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u .	
	Disagree Strongly	Count	4	2	0	6
		% within Also, I can only interview	6.3%	8.7%	0.0%	6.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/ no opinion	Count	3	0	0	3
		% within Also, I can only interview	4.8%	0.0%	0.0%	3.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	1	0	0	1

	% within Also, I can only interview	1.6%	0.0%	0.0%	1.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				
Total	Count	63	23	14	100
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

Which of the following do you believe is the current primary method of paying for transportation... * Also, I can only interview people who

			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
	-	-	Orange	Seminole	Osceola	Total
Which of the following do you	Gas Taxes	Count	9	5	4	18
believe is the current primary		% within Also, I can only	13.8%	21.7%	28.6%	17.6%
method of paying for		interview people who are				
transportation		residents of Orange, Seminole,				
		or Osceola Counties	u .			
	Property Taxes	Count	7	1	1	9
		% within Also, I can only	10.8%	4.3%	7.1%	8.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	1			
	Sales Taxes	Count	10	5	1	16
		% within Also, I can only	15.4%	21.7%	7.1%	15.7%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	1			
	Tolls	Count	16	8	3	27
		% within Also, I can only	24.6%	34.8%	21.4%	26.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Some combination of these (do	Count	18	2	5	25

are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

R						
	not read)	% within Also, I can only	27.7%	8.7%	35.7%	24.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Don't know, can't say	Count	5	2	0	7
		% within Also, I can only	7.7%	8.7%	0.0%	6.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	65	23	14	102
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Several funding options are available to address the growing gap between transportation needs an... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only in	Also, I can only interview people who are residents of		
		Orange, Se	minole, or Osceola	Counties	
		Orange	Seminole	Osceola	Total
Several funding options are 1	Count	64	24	15	103
available to address the	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
growing gap between	interview people who are				
transportation needs an	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	64	24	15	103
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Increase the gasoline tax? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

Also, I can only inte	rview people who are r	residents of Orange,	
Semir	nole, or Osceola Count	ies	
Orange	Seminole	Osceola	Total

Increase the gasoline tax?	Strongly Approve	Count	4	1	1	6
		% within Also, I can only interview	6.3%	4.5%	7.1%	6.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties		l I	u l	
	Approve	Count	19	4	1	24
		% within Also, I can only interview	30.2%	18.2%	7.1%	24.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disapprove	Count	20	13	11	44
		% within Also, I can only interview	31.7%	59.1%	78.6%	44.4%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	u la	t.	u.	
	Strongly Disapprove	Count	19	4	1	24
		% within Also, I can only interview	30.2%	18.2%	7.1%	24.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/no opinion	Count	1	0	0	1
		% within Also, I can only interview	1.6%	0.0%	0.0%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	63	22	14	99
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

Increase the sales tax? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties C	Crosstabulation
------------	-----------------

			Also, I can only i	nterview people who	o are residents of	
		Orange, Se	minole, or Osceola	Counties		
			Orange	Seminole	Osceola	Total
Increase the sales	Strongly Approve	Count	5	2	0	7

		-				
tax?		% within Also, I can only	7.8%	9.1%	0.0%	6.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Approve	Count	28	12	4	44
		% within Also, I can only	43.8%	54.5%	26.7%	43.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Disapprove	Count	18	5	8	31
		% within Also, I can only	28.1%	22.7%	53.3%	30.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties			ı	
	Strongly	Count	12	2	3	17
	Disapprove	% within Also, I can only	18.8%	9.1%	20.0%	16.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties			L.	
	Neutral/no opinion	Count	1	1	0	2
		% within Also, I can only	1.6%	4.5%	0.0%	2.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Fotal		Count	64	22	15	101
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

			Also, I can only inte	rview people who are r	esidents of Orange,	
			Semir	nole, or Osceola Count	ies	
			Orange	Seminole	Osceola	Total
Increase property taxes?	Strongly Approve	Count	4	2	1	7
		% within Also, I can only interview	6.3%	9.1%	7.1%	7.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Approve	Count	15	4	4	23
		% within Also. I can only interview	23.8%	18.2%	28.6%	23.2%
		people who are residents of				
		Orange Seminole or Osceola				
		Counties				
	Diagonal			10	-	40
	Disapprove	Count	26	13	1	46
		% within Also, I can only interview	41.3%	59.1%	50.0%	46.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				1
	Strongly Disapprove	Count	14	3	1	18
		% within Also, I can only interview	22.2%	13.6%	7.1%	18.2%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/ no opinion	Count	3	0	1	4
		% within Also, I can only interview	4.8%	0.0%	7.1%	4.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	1	0	0	1
		% within Also, I can only interview	1.6%	0.0%	0.0%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	63	22	14	99

Increase property taxes? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

Increase the number of toll roads? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only interview people who are residents of Orange,			
			Semin	ole, or Osceola Coun	ties	
	_	_	Orange	Seminole	Osceola	Total
Increase the number of toll	Strongly Approve	Count	2	1	0	3
roads?		% within Also, I can only	3.2%	4.3%	0.0%	3.0%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Approve	Count	27	8	6	41
		% within Also, I can only	42.9%	34.8%	42.9%	41.0%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Disapprove	Count	14	6	7	27
		% within Also, I can only	22.2%	26.1%	50.0%	27.0%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Strongly Disapprove	Count	19	8	1	28
		% within Also, I can only	30.2%	34.8%	7.1%	28.0%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
	Neutral/no opinion	Count	1	0	0	1
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole, or				
		Osceola Counties				
Total		Count	63	23	14	100

	_			
% within Also, I can only 1	100.0%	100.0%	100.0%	100.0%
interview people who are				
residents of Orange, Seminole, or				
Osceola Counties				

Currently, toll revenues can only be spent on the toll road system.

Do you agree or di... * Also, I can only interview

			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
	-	_	Orange	Seminole	Osceola	Total
Currently, toll revenues can only	Agree Strongly	Count	13	7	0	20
be spent on the toll road		% within Also, I can only interview	20.3%	30.4%	0.0%	19.6%
system. Do you agree or		people who are residents of				
di		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	40	8	10	58
		% within Also, I can only interview	62.5%	34.8%	66.7%	56.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	
	Disagree	Count	7	6	4	17
		% within Also, I can only interview	10.9%	26.1%	26.7%	16.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	
	Disagree Strongly	Count	2	1	1	4
		% within Also, I can only interview	3.1%	4.3%	6.7%	3.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/ no opinion	Count	1	1	0	2
		% within Also, I can only interview	1.6%	4.3%	0.0%	2.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	1	0	0	1

people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

					_
	% within Also, I can only interview	1.6%	0.0%	0.0%	1.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				
Total	Count	64	23	15	102
	% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
	people who are residents of				
	Orange, Seminole, or Osceola				
	Counties				

people		its of ofalige, Seminole, of			Julation	-
			Also, I can only inter			
			Seminole, or Osceola Counties			
			Orange	Seminole	Osceola	Total
Gas tax revenues have	Agree Strongly	Count	3	0	0	3
historically been the main source		% within Also, I can only interview	4.7%	0.0%	0.0%	2.9%
of funding for transportation		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Agree	Count	11	3	4	18
		% within Also, I can only interview	17.2%	12.5%	26.7%	17.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree	Count	25	11	7	43
		% within Also, I can only interview	39.1%	45.8%	46.7%	41.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disagree Strongly	Count	19	8	4	31
		% within Also, I can only interview	29.7%	33.3%	26.7%	30.1%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Neutral/ no opinion	Count	4	1	0	5
		% within Also, I can only interview	6.3%	4.2%	0.0%	4.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	DK	Count	2	1	0	3
		% within Also, I can only interview	3.1%	4.2%	0.0%	2.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	24	15	103

people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

	_		_	
% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
people who are residents of				
Orange, Seminole, or Osceola				
Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-People in your neighborhood * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

		0.00014.04				
			Also, I can only interview people who are residents of			
			Orange, Seminole, or Osceola Counties			
	_		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	22	14	4	40
you trust different groups of		% within Also, I can only	34.4%	58.3%	28.6%	39.2%
people. First, think about		interview people who are				
people in yo People in your		residents of Orange,				
neighborhood		Seminole, or Osceola				
		Counties				
	Some	Count	19	4	6	29
		% within Also, I can only	29.7%	16.7%	42.9%	28.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	14	4	1	19
		% within Also, I can only	21.9%	16.7%	7.1%	18.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	5	2	3	10
		% within Also, I can only	7.8%	8.3%	21.4%	9.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	4	0	0	4

Crosstabulation
		_			
	% within Also, I can only	6.3%	0.0%	0.0%	3.9%
	interview people who are				
	residents of Orange,				
	Seminole, or Osceola				
	Counties				
Total	Count	64	24	14	102
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange,				
	Seminole, or Osceola				
	Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-People you work with

* Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only ir	Also, I can only interview people who are residents of				
			Orange, Sei	minole, or Osceola	Counties			
	-	_	Orange	Seminole	Osceola	Total		
We'd like to know how much	A lot	Count	20	15	7	42		
you trust different groups of		% within Also, I can only	31.3%	65.2%	50.0%	41.6%		
people. First, think about		interview people who are						
people in yo People you		residents of Orange,						
work with		Seminole, or Osceola						
		Counties	t.					
	Some	Count	23	5	1	29		
		% within Also, I can only	35.9%	21.7%	7.1%	28.7%		
		interview people who are						
		residents of Orange,						
		Seminole, or Osceola						
		Counties						
	A Little	Count	5	2	2	9		
		% within Also, I can only	7.8%	8.7%	14.3%	8.9%		
		interview people who are						
		residents of Orange,						
		Seminole, or Osceola						
		Counties						
	Not at All	Count	1	0	3	4		

		% within Also, I can only	1.6%	0.0%	21.4%	4.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties	U			
	DK	Count	15	1	1	1
		% within Also, I can only	23.4%	4.3%	7.1%	16.8
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	23	14	10
		% within Also, I can only	100.0%	100.0%	100.0%	100.0
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-People at your church or place of worship * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

CIOSSIADUIALION	oulation
-----------------	----------

			Also, I can only interview people who are residents of			
			Orange, Sel	Sominolo		Total
We'd like to know how much	- A lot	Count	Orange 34	3eminole	Osceola	10iai
you trust different groups of	A IOI		54	54.00/	5	54 00/
poople. First think about		% within Also, I can only	53.1%	54.2%	35.7%	51.0%
people. First, think about		interview people who are				
people in yo People at your		residents of Orange,				
church or place of worship		Seminole, or Osceola				
		Counties	I.			
	Some	Count	13	4	3	20
		% within Also, I can only	20.3%	16.7%	21.4%	19.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties	1			
	A Little	Count	2	0	0	2

		% within Also, I can only	3.1%	0.0%	0.0%	2.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	1	1	1	
		% within Also, I can only	1.6%	4.2%	7.1%	2.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	14	6	5	2
		% within Also, I can only	21.9%	25.0%	35.7%	24.5
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	24	14	10
		% within Also, I can only	100.0%	100.0%	100.0%	100.0
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-People who work in the stores where you shop * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties Crosstabulation	I
--------------------------	---

			Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	12	7	0	19
you trust different groups of		% within Also, I can only	18.8%	30.4%	0.0%	18.8%
people. First, think about		interview people who are				
people in yo People who		residents of Orange,				
work in the stores where you		Seminole, or Osceola				
shop		Counties				
	Some	Count	28	9	8	45

		% within Also, I can only	43.8%	39.1%	57.1%	44.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	11	3	5	19
		% within Also, I can only	17.2%	13.0%	35.7%	18.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	7	3	1	1
		% within Also, I can only	10.9%	13.0%	7.1%	10.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	6	1	0	
		% within Also, I can only	9.4%	4.3%	0.0%	6.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	23	14	10
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo ... - The local news media

* Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

	Also, I can only i			
	Orange, Se	minole, or Osceola	Counties	
	Orange	Seminole	Osceola	Total
We'd like to know how much A lot Count	5	2	0	7

you trust different groups of	-	% within Also, I can only	7.8%	8.3%	0.0%	6.8%
people. First, think about		interview people who are				
people in yoThe local news		residents of Orange,				
media		Seminole, or Osceola				
		Counties	I.			
	Some	Count	16	6	5	27
		% within Also, I can only	25.0%	25.0%	33.3%	26.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	21	7	1	29
		% within Also, I can only	32.8%	29.2%	6.7%	28.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	18	8	8	34
		% within Also, I can only	28.1%	33.3%	53.3%	33.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	4	1	1	(
		% within Also, I can only	6.3%	4.2%	6.7%	5.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	24	15	103
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-The police in your local community * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only interview people who are residents of			
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	22	15	3	40
you trust different groups of		% within Also, I can only	34.4%	62.5%	18.8%	38.5%
people. First, think about		interview people who are				
people in yoThe police in		residents of Orange,				
your local community		Seminole, or Osceola				
		Counties				
	Some	Count	27	4	5	36
		% within Also, I can only	42.2%	16.7%	31.3%	34.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	7	3	5	15
		% within Also, I can only	10.9%	12.5%	31.3%	14.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	3	2	3	8
		% within Also, I can only	4.7%	8.3%	18.8%	7.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	5	0	0	5
		% within Also, I can only	7.8%	0.0%	0.0%	4.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	24	16	104

_		_	_	
	% within Also, I can only 100.0%	100.0%	100.0%	100.0%
	interview people who are			
	residents of Orange,			
	Seminole, or Osceola			
	Counties			

We'd like to know how much you trust different groups of people. First, think about people in yo...-Non-profit organizations * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
		_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	3	3	2	8
you trust different groups of		% within Also, I can only	4.6%	13.0%	13.3%	7.8%
people. First, think about		interview people who are				
people in yo Non-profit		residents of Orange,				
organizations		Seminole, or Osceola				
		Counties				
	Some	Count	31	9	7	47
		% within Also, I can only	47.7%	39.1%	46.7%	45.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	13	7	2	22
		% within Also, I can only	20.0%	30.4%	13.3%	21.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	7	2	4	13
		% within Also, I can only	10.8%	8.7%	26.7%	12.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	11	2	0	13

		_			
	% within Also, I can only	16.9%	8.7%	0.0%	12.6%
	interview people who are				
	residents of Orange,				
	Seminole, or Osceola				
	Counties				
Total	Count	65	23	15	103
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange,				
	Seminole, or Osceola				
	Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-The local business community * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabu	lation

٦

Т

			Also, I can only in	nterview people who	are residents of	
			Orange, Se	minole, or Osceola	Counties	
	-	-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	9	10	3	22
you trust different groups of		% within Also, I can only	14.1%	43.5%	20.0%	21.6%
people. First, think about		interview people who are				
people in yoThe local		residents of Orange,				
business community		Seminole, or Osceola				
		Counties				
	Some	Count	31	7	7	45
		% within Also, I can only	48.4%	30.4%	46.7%	44.1%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	12	4	5	21
		% within Also, I can only	18.8%	17.4%	33.3%	20.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	5	1	0	6

		% within Also, I can only	7.8%	4.3%	0.0%	5.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	7	1	0	
		% within Also, I can only	10.9%	4.3%	0.0%	7.8
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	10
		% within Also, I can only	100.0%	100.0%	100.0%	100.0
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Local Chambers of Commerce * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only i Orange, Se	nterview people who minole, or Osceola	o are residents of Counties	
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	8	6	5	19
you trust different groups of		% within Also, I can only	12.5%	26.1%	33.3%	18.6%
people. First, think about		interview people who are				
people in yoLocal		residents of Orange,				
Chambers of Commerce		Seminole, or Osceola				
		Counties	l.			
	Some	Count	26	9	5	40
		% within Also, I can only	40.6%	39.1%	33.3%	39.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
I	A Little	Count	8	4	5	17

			_			
		% within Also, I can only	12.5%	17.4%	33.3%	16.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	13	1	0	1
		% within Also, I can only	20.3%	4.3%	0.0%	13.7
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties	c .			
	DK	Count	9	3	0	
		% within Also, I can only	14.1%	13.0%	0.0%	11.8
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	10
		% within Also, I can only	100.0%	100.0%	100.0%	100.0
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Citizen-led organizations * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only i Orange, Se	nterview people wh minole, or Osceola	o are residents of Counties	
		-	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	5	6	3	14
you trust different groups of		% within Also, I can only	7.9%	25.0%	21.4%	13.9%
people. First, think about		interview people who are				
people in yo Citizen-led		residents of Orange,				
organizations		Seminole, or Osceola				
		Counties				
	Some	Count	33	8	4	45

478

		0/ within Alas, Lean anty	50.4%	22.20/	28.6%	44 69/
		% within Also, I can only	52.4%	33.3%	28.0%	44.6%
		Interview people who are				
		Caminala er Casasla				
		Seminole, or Osceola				
		Counties			_	
	A Little	Count	11	4	3	18
		% within Also, I can only	17.5%	16.7%	21.4%	17.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	4	3	4	11
		% within Also, I can only	6.3%	12.5%	28.6%	10.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	10	3	0	1:
		% within Also, I can only	15.9%	12.5%	0.0%	12.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	63	24	14	101
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Leaders of local colleges and universities * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	13	6	1	20

you trust different groups of	_	% within Also, I can only	20.3%	26.1%	6.7%	19.6%
people. First, think about		interview people who are				
people in yoLeaders of local		residents of Orange,				
colleges and universities		Seminole, or Osceola				
		Counties				
	Some	Count	26	9	6	41
		% within Also, I can only	40.6%	39.1%	40.0%	40.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	10	4	5	19
		% within Also, I can only	15.6%	17.4%	33.3%	18.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	7	2	3	1:
		% within Also, I can only	10.9%	8.7%	20.0%	11.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	8	2	0	1
		% within Also, I can only	12.5%	8.7%	0.0%	9.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	102
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Leaders of religious organizations * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only i			
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	13	2	0	15
you trust different groups of		% within Also, I can only	20.3%	8.7%	0.0%	14.9%
people. First, think about		interview people who are				
people in yoLeaders of		residents of Orange,				
religious organizations		Seminole, or Osceola				
		Counties				
	Some	Count	23	9	5	37
		% within Also, I can only	35.9%	39.1%	35.7%	36.6%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	12	5	3	20
		% within Also, I can only	18.8%	21.7%	21.4%	19.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	10	5	5	20
		% within Also, I can only	15.6%	21.7%	35.7%	19.8%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	6	2	1	9
		% within Also, I can only	9.4%	8.7%	7.1%	8.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	23	14	101

<u>.</u>		_			
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange,				
	Seminole, or Osceola				
	Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Local elected officials

* Also, I can only interview people	e who are residents of Orange,	Seminole, or Osceola	Counties Crosstabulation
-------------------------------------	--------------------------------	----------------------	--------------------------

			Also, I can only i			
			Orange, Se	minole, or Osceola	Counties	
	_	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	3	1	0	4
you trust different groups of		% within Also, I can only	4.8%	4.3%	0.0%	4.0%
people. First, think about		interview people who are				
people in yoLocal elected		residents of Orange,				
officials		Seminole, or Osceola				
		Counties				
	Some	Count	22	6	5	33
		% within Also, I can only	34.9%	26.1%	33.3%	32.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	14	8	6	28
		% within Also, I can only	22.2%	34.8%	40.0%	27.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties	c .			
	Not at All	Count	16	6	4	26
		% within Also, I can only	25.4%	26.1%	26.7%	25.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	8	2	0	10

		_			
	% within Also, I can only	12.7%	8.7%	0.0%	9.9%
	interview people who are				
	residents of Orange,				
	Seminole, or Osceola				
	Counties				
Total	Count	63	23	15	101
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange,				
	Seminole, or Osceola				
	Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-State elected officials

* Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only i	o are residents of		
			Orange, Se	minole, or Osceola	Counties	
	_	_	Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	2	1	0	3
you trust different groups of		% within Also, I can only	3.1%	4.3%	0.0%	2.9%
people. First, think about		interview people who are				
people in yo State elected		residents of Orange,				
officials		Seminole, or Osceola				
		Counties	u			
	Some	Count	19	6	5	30
		% within Also, I can only	29.7%	26.1%	33.3%	29.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	18	8	3	29
		% within Also, I can only	28.1%	34.8%	20.0%	28.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	17	6	7	30

		% within Also, I can only	26.6%	26.1%	46.7%	29.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	8	2	0	1
		% within Also, I can only	12.5%	8.7%	0.0%	9.8
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	10
		% within Also, I can only	100.0%	100.0%	100.0%	100.0
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Federal elected officials * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

			Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
			Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	2	0	0	2
you trust different groups of		% within Also, I can only	3.1%	0.0%	0.0%	1.9%
people. First, think about		interview people who are				
people in yoFederal elected		residents of Orange,				
officials		Seminole, or Osceola				
		Counties	4			
	Some	Count	21	3	3	27
		% within Also, I can only	32.8%	12.5%	20.0%	26.2%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties	u			
	A Little	Count	19	11	5	35

		% within Also, I can only	29.7%	45.8%	33.3%	34.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties	I.			
	Not at All	Count	14	9	7	30
		% within Also, I can only	21.9%	37.5%	46.7%	29.1%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	8	1	0	g
		% within Also, I can only	12.5%	4.2%	0.0%	8.7%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	24	15	103
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				

We'd like to know how much you trust different groups of people. First, think about people in yo...-Government in general * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only i			
			Orange, Se	minole, or Osceola	Counties	
	_		Orange	Seminole	Osceola	Total
We'd like to know how much	A lot	Count	6	0	0	6
you trust different groups of		% within Also, I can only	9.4%	0.0%	0.0%	5.9%
people. First, think about		interview people who are				
people in yo Government in		residents of Orange,				
general		Seminole, or Osceola				
		Counties				
	Some	Count	21	2	3	26
		% within Also, I can only	32.8%	8.7%	20.0%	25.5%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	A Little	Count	16	9	7	32
		% within Also, I can only	25.0%	39.1%	46.7%	31.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	Not at All	Count	15	11	5	31
		% within Also, I can only	23.4%	47.8%	33.3%	30.4%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
	DK	Count	6	1	0	7
		% within Also, I can only	9.4%	4.3%	0.0%	6.9%
		interview people who are				
		residents of Orange,				
		Seminole, or Osceola				
		Counties				
Total		Count	64	23	15	102

_					
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange,				
	Seminole, or Osceola				
	Counties				

Do you use social media sources for information on community issues? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only in Orange, Se	Also, I can only interview people who are residents of			
			Orange	Seminole	Osceola	Total	
Do you use social media	Yes	Count	35	13	5	53	
sources for information on		% within Also, I can only	54.7%	56.5%	33.3%	52.0%	
community issues?		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	No	Count	29	10	10	49	
		% within Also, I can only	45.3%	43.5%	66.7%	48.0%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
Total		Count	64	23	15	102	
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					

		Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
		Orange	Seminole	Osceola	Total
Which do you use? (Click all 1	Count	32	9	2	43
that apply)-Facebook	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	32	9	2	43
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Which do you use? (Click all that apply)-Facebook * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola Counties. ... Crosstabulation

Which do you use? (Click all that apply)-Instagram * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inte		
			Osceola C	counties	
			Orange	Seminole	Total
Which do you use? (Click all	1	Count	11	3	14
that apply)-Instagram		% within Also, I can only	100.0%	100.0%	100.0%
		interview people who are			
		residents of Orange, Seminole,			
		or Osceola Counties			
Total		Count	11	3	14
		% within Also, I can only	100.0%	100.0%	100.0%
		interview people who are			
		residents of Orange, Seminole,			
		or Osceola Counties			

			Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties			
			Orange	Seminole	Osceola	Total
Which do you use? (Click all 1	1	Count	10	3	1	14
that apply)-LinkedIn		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	10	3	1	14
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Which do you use? (Click all that apply)-LinkedIn * Also, I can only interview people who are residents of Orange,

Seminole, or Osceola Counties. ... Crosstabulation

Which do you use? (Click all that apply)-Twitter * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inte are residents of Or Osceola C		
			Orange	Seminole	Total
Which do you use? (Click all	1	Count	13	2	15
that apply)-Twitter		% within Also, I can only	100.0%	100.0%	100.0%
		interview people who are			
		residents of Orange, Seminole,			
		or Osceola Counties			
Total		Count	13	2	15
		% within Also, I can only	100.0%	100.0%	100.0%
		interview people who are			
		residents of Orange, Seminole,			
		or Osceola Counties			

Which do you use? (Click all that apply)-YouTube	* Also, I can only interview people	who are residents of Orange,
--	-------------------------------------	------------------------------

		Seminole, or Osceola Cour	nties Crosstab	ulation		
			Also, I can only in	nterview people who	o are residents of	
			Orange, Sen	ninole, or Osceola	Counties	
		_	Orange	Seminole	Osceola	Total
Which do you use? (Click all 1	1	Count	14	4	1	19
that apply)-YouTube		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	14	4	1	19
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola, Counties				

Which do you use? (Click all that apply)-Other (Record Response) * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only ir Orange, Ser	Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties		
		Orange	Seminole	Osceola	Total
Which do you use? (Click all 1	Count	3	1	1	5
that apply)-Other (Record	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
Response)	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	3	1	1	5
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

	residents of Orar	nge, Seminole, or Osceola	Counties C	rosstabulation		
			Also, I can only inter	view people who are	residents of Orange,	
			Semin	ole, or Osceola Coun	ties	
	-	-	Orange	Seminole	Osceola	Total
Which do you use? (Click all that		Count	61	23	14	98
apply)-Other (Record Response)-		% within Also, I can only	95.3%	95.8%	93.3%	95.1%
ТЕХТ		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Neighborhood App	Count	1	0	0	1
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		u.		
	neighborhood website	Count	1	0	0	1
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties		u		
	yahoo	Count	0	0	1	1
		% within Also, I can only	0.0%	0.0%	6.7%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Yahoo	Count	0	1	0	1
		% within Also, I can only	0.0%	4.2%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	YAMMER	Count	1	0	0	1
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	24	15	103

Which do you use? (Click all that apply)-Other (Record Response)-TEXT * Also, I can only interview people who are

% within Also, I can only	100.0%	100.0%	100.0%	100.0%
interview people who are				
residents of Orange, Seminole),			
or Osceola Counties				

Which of the following best describes your current employment status? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter	view people who are r	esidents of Orange,	
			Semin	ole, or Osceola Counti	es	Total
Which of the following hest	Work full time	Count	Orange 39	Seminole	Osceola	1 otai 58
describes your current	Work full time	Out	co ov/	44 70/	co ov	50 20/
employment status?		% within Also, I can only interview	60.9%	41.7%	60.0%	56.3%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Work part time	Count	7	5	0	12
		% within Also, I can only interview	10.9%	20.8%	0.0%	11.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Retired	Count	9	4	4	17
		% within Also, I can only interview	14.1%	16.7%	26.7%	16.5%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Disabled	Count	3	1	0	4
		% within Also, I can only interview	4.7%	4.2%	0.0%	3.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Student	Count	1	1	0	2
		% within Also, I can only interview	1.6%	4.2%	0.0%	1.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Keeping house	Count	3	1	2	6

			_	_		
		% within Also, I can only interview	4.7%	4.2%	13.3%	5.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	Unemployed	Count	2	2	0	4
		% within Also, I can only interview	3.1%	8.3%	0.0%	3.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	64	24	15	103
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

How many minutes did it take you on a typical day last week to get from home to work? * Also, I can only interview

people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

		Also, I can only in Orange, Ser	nterview people who minole, or Osceola	o are residents of Counties	
		Orange	Seminole	Osceola	Total
How many minutes did it take	Count	64	24	15	103
you on a typical day last week	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
to get from home to work?	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	64	24	15	103
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
How many years have you	1	Count	3	0	3	6
lived in Central Florida? If		% within Also, I can only	4.8%	0.0%	23.1%	5.8%
6 months or less, type 0.		interview people who are				
Otherwis		residents of Orange, Seminole,				
		or Osceola Counties				
	10	Count	3	3	0	6
		% within Also, I can only	4.8%	11.1%	0.0%	5.8%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	11	Count	2	1	0	3
		% within Also, I can only	3.2%	3.7%	0.0%	2.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	u .	u l	u la	
	12	Count	0	1	0	1
		% within Also, I can only	0.0%	3.7%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	I.			
	13	Count	1	0	0	1
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	L			
	14	Count	3	0	0	3
		% within Also, I can only	4.8%	0.0%	0.0%	2.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	15	Count	3	1	0	4

How many years have you lived in Central Florida? If 6 months or less, type 0. Otherwis... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

I .					. 1	
	% within Also, I can only	4.8%	3.7%	0.0%	3.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
16	Count	1	2	0	3	
	% within Also, I can only	1.6%	7.4%	0.0%	2.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
18	Count	1	1	0	2	
	% within Also, I can only	1.6%	3.7%	0.0%	1.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
2	Count	2	1	1	4	
	% within Also. I can only	3.2%	3.7%	7.7%	3.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
20	Count	3	2	0	5	
	% within Also. I can only	4.8%	7 4%	0.0%	4 9%	
	interview people, who are	-1070	11470	0.070	410 /0	
	residents of Orange Seminole					
	or Osceola Counties					
21	Count	1	0	0	1	
21	0/ within Alex Lean and	1.0%	0.0%	0.0%	1.0%	
	% within Also, I can only	1.0%	0.0%	0.0%	1.0%	
	residents of Orange, Seminole					
	or Osceola, Counties					
00						
22	Count	1	U	U	1	
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Usceola Counties					
23	Count	1	1	0	2	
	% within Also, I can only	1.6%	3.7%	0.0%	1.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		l I			

		1	1	1		
24	Count	3	0	2	5	
	% within Also, I can only	4.8%	0.0%	15.4%	4.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties				u .	
25	Count	1	2	0	3	
	% within Also, I can only	1.6%	7.4%	0.0%	2.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	u la			l	
26	Count	4	1	1	6	
	% within Also, I can only	6.3%	3.7%	7.7%	5.8%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	L.			1	
27	Count	1	0	0	1	
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
28	Count	1	1	0	2	
	% within Also, I can only	1.6%	3.7%	0.0%	1.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	U			U	
3	Count	1	0	2	3	
	% within Also, I can only	1.6%	0.0%	15.4%	2.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties	U			U	
30	Count	1	1	0	2	
	% within Also, I can only	1.6%	3.7%	0.0%	1.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
31	Count	0	1	0	1	

	-		-		
	% within Also, I can only	0.0%	3.7%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
32	Count	0	1	0	1
	% within Also, I can only	0.0%	3.7%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
33	Count	1	0	1	2
	% within Also, I can only	1.6%	0.0%	7.7%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				1
34	Count	1	0	1	2
	% within Also, I can only	1.6%	0.0%	7.7%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
35	Count	2	1	0	3
	% within Also, I can only	3.2%	3.7%	0.0%	2.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
37	Count	3	1	0	4
	% within Also, I can only	4.8%	3.7%	0.0%	3.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
4	Count	3	1	0	4
	% within Also, I can only	4.8%	3.7%	0.0%	3.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
42	Count	0	1	0	1
	% within Also, I can only	0.0%	3.7%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

	_		_	_	. 1	
43	Count	1	0	0	1	
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		l.			
45	Count	1	1	1	3	
	% within Also, I can only	1.6%	3.7%	7.7%	2.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
47	Count	1	0	0	1	
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		u de la companya de l			
5	Count	2	0	0	2	
	% within Also, I can only	3.2%	0.0%	0.0%	1.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
51	Count	1	0	0	1	
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		l.			
53	Count	0	1	0	1	
	% within Also, I can only	0.0%	3.7%	0.0%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
55	Count	1	0	0	1	
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		1			
58	Count	2	0	0	2	

		1	I	1	I	
		% within Also, I can only	3.2%	0.0%	0.0%	1.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	6	Count	1	0	0	1
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	60	Count	2	0	0	2
		% within Also, I can only	3.2%	0.0%	0.0%	1.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	7	Count	0	1	0	1
		% within Also, I can only	0.0%	3.7%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	73	Count	1	0	0	1
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	8	Count	3	0	1	4
		% within Also, I can only	4.8%	0.0%	7.7%	3.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Fotal		Count	63	27	13	103
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

-		Counties Crosstabulati	on			
			Also, I can only i	nterview people who	o are residents of	
			Orange, Se	minole, or Osceola	Counties	
			Orange	Seminole	Osceola	Total
How much formal schooling	Less than high school	Count	2	0	0	2
have you had?		% within Also, I can only	3.1%	0.0%	0.0%	1.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	High school or equivalent	Count	5	6	5	16
	(including GED)	% within Also, I can only	7.8%	25.0%	33.3%	15.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties	1		1	
	Some college (including AA	Count	18	8	3	29
	degree, two-year community	% within Also, I can only	28.1%	33.3%	20.0%	28.2%
	college)	interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	College graduate	Count	28	8	3	39
		% within Also, I can only	43.8%	33.3%	20.0%	37.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Graduate or professional	Count	11	2	4	17
	degree	% within Also, I can only	17.2%	8.3%	26.7%	16.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	24	15	103
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

How much formal schooling have you had? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

			Also, I can only ir	nterview people who	are residents of	
			Orange, Ser	minole, or Osceola	Counties	
		-	Orange	Seminole	Osceola	Total
In what year were you	1932	Count	0	1	0	1
born?		% within Also, I can only	0.0%	3.6%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	1934	Count	0	1	0	1
		% within Also, I can only	0.0%	3.6%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				1
	1935	Count	1	0	0	1
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	1937	Count	0	1	0	1
		% within Also, I can only	0.0%	3.6%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	1938	Count	3	0	0	3
		% within Also, I can only	4.7%	0.0%	0.0%	2.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	1939	Count	0	1	0	1
		% within Also, I can only	0.0%	3.6%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	1942	Count	2	0	0	2
		- · ·		•		-

In what year were you born? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

	% within Also, I can only	3.1%	0.0%	0.0%	1.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
1944	Count	0	0	1	1	
	% within Also, I can only	0.0%	0.0%	8.3%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
1945	Count	2	0	0	2	
	% within Also, I can only	3.1%	0.0%	0.0%	1.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
1946	Count	0	0	1	1	
	% within Also, I can only	0.0%	0.0%	8.3%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
1948	Count	1	0	0	1	
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
1949	Count	1	1	1	3	
	% within Also, I can only	1.6%	3.6%	8.3%	2.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties		u li		1	
1951	Count	1	1	0	2	
	% within Also, I can only	1.6%	3.6%	0.0%	1.9%	
	interview people who are					
	residents of Orange, Seminole,					
	or Osceola Counties					
1952	Count	0	1	0	1	
	% within Also, I can only	0.0%	3.6%	0.0%	1.0%	
	interview people who are	-				
	residents of Orange, Seminole,					
	or Osceola Counties					
	5	02				
	or Osceola Counties	02				

1955	Count	2	1	1	4
	% within Also, I can only	3.1%	3.6%	8.3%	3.8%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1956	Count	2	0	0	2
	% within Also, I can only	3.1%	0.0%	0.0%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				L
1958	Count	1	1	0	2
	% within Also, I can only	1.6%	3.6%	0.0%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1959	Count	2	0	0	2
	% within Also, I can only	3.1%	0.0%	0.0%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				L
1960	Count	1	1	0	2
	% within Also, I can only	1.6%	3.6%	0.0%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				L
1961	Count	1	0	0	1
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				l
1962	Count	0	1	1	2
	% within Also, I can only	0.0%	3.6%	8.3%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1963	Count	5	0	0	5

•	-						
	% within Also, I can only	7.8%	0.0%	0.0%	4.8%		
	interview people who are						
	residents of Orange, Seminole,						
	or Osceola Counties						
1964	Count	1	0	0	1		
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%		
	interview people who are						
	residents of Orange, Seminole,						
	or Osceola Counties						
1965	Count	2	1	1	4		
	% within Also, I can only	3.1%	3.6%	8.3%	3.8%		
	interview people who are						
	residents of Orange, Seminole,						
	or Osceola Counties						
1966	Count	1	1	0	2		
	% within Also, I can only	1.6%	3.6%	0.0%	1.9%		
	interview people who are						
	residents of Orange, Seminole,						
	or Osceola Counties						
1967	Count	1	1	0	2		
	% within Also, I can only	1.6%	3.6%	0.0%	1.9%		
	interview people who are						
	residents of Orange, Seminole,						
	or Osceola Counties						
1968	Count	2	0	0	2		
	% within Also, I can only	3.1%	0.0%	0.0%	1.9%		
	interview people who are						
	residents of Orange, Seminole,						
	or Osceola Counties						
1969	Count	0	1	0	1		
	% within Also. I can only	0.0%	3.6%	0.0%	1.0%		
	interview people who are						
	residents of Orange, Seminole,						
	or Osceola Counties						
1971	Count	1	1	0	2		
	% within Also. I can only	1 6%	3.6%	0.0%	1.9%		
	interview people who are	1.070	0.070	0.070			
	residents of Orande. Seminole.						
			_	-			
---	------	--------------------------------	------	------	------	------	---
	1972	Count	2	1	0	3	
		% within Also, I can only	3.1%	3.6%	0.0%	2.9%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	1973	Count	1	0	0	1	
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	1975	Count	1	1	0	2	
		% within Also, I can only	1.6%	3.6%	0.0%	1.9%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	1976	Count	1	0	0	1	
		% within Also, I can only	1.6%	0.0%	0.0%	1.0%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	1977	Count	2	0	1	3	
		% within Also, I can only	3.1%	0.0%	8.3%	2.9%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	1978	Count	2	1	0	3	
		% within Also, I can only	3.1%	3.6%	0.0%	2.9%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	1979	Count	2	1	0	3	
		% within Also, I can only	3.1%	3.6%	0.0%	2.9%	
		interview people who are					
		residents of Orange, Seminole,					
		or Osceola Counties					
	1980	Count	1	0	0	1	
-			-	-		- •	-

-	_			_	
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1981	Count	3	0	0	3
	% within Also, I can only	4.7%	0.0%	0.0%	2.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1982	Count	2	1	0	3
	% within Also, I can only	3.1%	3.6%	0.0%	2.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	L			
1983	Count	1	1	0	2
	% within Also, I can only	1.6%	3.6%	0.0%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	L			
1984	Count	1	0	1	2
	% within Also, I can only	1.6%	0.0%	8.3%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	t.			
1985	Count	1	0	0	1
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	t.			
1987	Count	1	0	0	1
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties	t.			
1988	Count	1	1	0	2
	% within Also, I can only	1.6%	3.6%	0.0%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

1989	Count	0	1	0	1
	% within Also, I can only	0.0%	3.6%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1990	Count	0	0	2	2
	% within Also, I can only	0.0%	0.0%	16.7%	1.9%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1991	Count	4	0	2	6
	% within Also, I can only	6.3%	0.0%	16.7%	5.8%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1992	Count	1	0	0	1
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1993	Count	3	2	0	5
	% within Also, I can only	4.7%	7.1%	0.0%	4.8%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties		1		u la
1995	Count	1	0	0	1
	% within Also, I can only	1.6%	0.0%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1996	Count	0	1	0	1
	% within Also, I can only	0.0%	3.6%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
1997	Count	0	1	0	1

			1		
	% within Also, I can only	0.0%	3.6%	0.0%	1.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				
Total	Count	64	28	12	104
	% within Also, I can only	100.0%	100.0%	100.0%	100.0%
	interview people who are				
	residents of Orange, Seminole,				
	or Osceola Counties				

Which of the following do you consider as your racial or ethnic group? * Also, I can only interview people who are residents of Orange,

		,				
			Also, I can only ir	nterview people who a	are residents of	
			Orange, Ser	minole, or Osceola	ounties	
			Orange	Seminole	Osceola	Total
Which of the following do you	White	Count	34	17	8	59
consider as your racial or ethnic		% within Also, I can only	53.1%	73.9%	57.1%	58.4%
group?		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Black/ African-American	Count	10	3	2	15
		% within Also, I can only	15.6%	13.0%	14.3%	14.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Hispanic	Count	9	0	3	12
		% within Also, I can only	14.1%	0.0%	21.4%	11.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Asian/Pacific Islander	Count	2	1	0	3
		% within Also, I can only	3.1%	4.3%	0.0%	3.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Native American	Count	1	0	0	1

Seminole, or Osceola Counties. ... Crosstabulation

		% within Also, I can only	1.6%	0.0%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Multi-racial or multi-	Count	4	2	0	(
	ethnic	% within Also, I can only	6.3%	8.7%	0.0%	5.9%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	Other	Count	2	0	0	
		% within Also, I can only	3.1%	0.0%	0.0%	2.0
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			1	
	Refused	Count	2	0	1	
		% within Also, I can only	3.1%	0.0%	7.1%	3.0
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	23	14	10
		% within Also, I can only	100.0%	100.0%	100.0%	100.09
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Are you a registered voter? * Also, I can only interview people who are residents of Orange, Seminole, or Osceola

Counties. ... Crosstabulation

			Also, I can only in Orange, Se			
	-		Orange	Seminole	Osceola	Total
Are you a registered	Yes	Count	54	18	14	86
voter?		% within Also, I can only	84.4%	75.0%	93.3%	83.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
	No	Count	10	5	1	16

		% within Also, I can only	15.6%	20.8%	6.7%	15.5%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties			u la	
	Refused	Count	0	1	0	1
		% within Also, I can only	0.0%	4.2%	0.0%	1.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	24	15	103
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

Finally, this question is optional, but it helps us understand the participants in our survey. W... * Also, I can only

interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only inter			
			Orange	Seminole	Osceola	Total
Finally, this question is optional,	\$15,000 or less	Count	4	1	0	5
but it helps us understand the		% within Also, I can only interview	6.3%	4.2%	0.0%	4.9%
participants in our survey. W		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			t.	
	\$15,000-\$25,000	Count	6	2	2	10
		% within Also, I can only interview	9.5%	8.3%	13.3%	9.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			u la	
	\$26,000-\$50,000	Count	10	3	3	16
		% within Also, I can only interview	15.9%	12.5%	20.0%	15.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties			1	
	\$50,000-\$75,000	Count	14	3	2	19

		% within Also, I can only interview	22.2%	12.5%	13.3%	18.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	\$75,000-\$100,000	Count	4	3	4	11
		% within Also, I can only interview	6.3%	12.5%	26.7%	10.8%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	\$100,000-\$200,000	Count	9	5	1	15
		% within Also, I can only interview	14.3%	20.8%	6.7%	14.7%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	l.			
	More than \$200,000	Count	5	2	0	7
		% within Also, I can only interview	7.9%	8.3%	0.0%	6.9%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties	l.			
	Refused	Count	10	5	3	18
		% within Also, I can only interview	15.9%	20.8%	20.0%	17.6%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
	All other missing	Count	1	0	0	1
		% within Also, I can only interview	1.6%	0.0%	0.0%	1.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				
Total		Count	63	24	15	102
		% within Also, I can only interview	100.0%	100.0%	100.0%	100.0%
		people who are residents of				
		Orange, Seminole, or Osceola				
		Counties				

That completes the survey. You've been great – thank you so much for your time and effort! ... * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ... Crosstabulation

			Also, I can only ir Orange, Sei			
	-	_	Orange	Seminole	Osceola	Total
That completes the	Male	Count	23	14	9	46
survey. You've been great -		% within Also, I can only	35.9%	58.3%	60.0%	44.7%
thank you so much for your		interview people who are				
time and effort!		residents of Orange, Seminole,				
		or Osceola Counties				
	Female	Count	41	10	6	57
		% within Also, I can only	64.1%	41.7%	40.0%	55.3%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				
Total		Count	64	24	15	103
		% within Also, I can only	100.0%	100.0%	100.0%	100.0%
		interview people who are				
		residents of Orange, Seminole,				
		or Osceola Counties				

age * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

			Crosstabulation							
-			Also, I can only interview	Also, I can only interview people who are residents of Orange, Seminole, or						
				Osceola Counties						
			Orange	Seminole	Osceola	Total				
age	18	Count	0	1	0	1				
		% within Also, I can only interview people	0.0%	3.6%	0.0%	1.0%				
		who are residents of Orange, Seminole, or								
		Osceola Counties								
	19	Count	0	1	0	1				
		% within Also, I can only interview people	0.0%	3.6%	0.0%	1.0%				
		who are residents of Orange, Seminole, or								
		Osceola Counties								
	20	Count	1	0	0	1				
		% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%				
		who are residents of Orange, Seminole, or								
		Osceola Counties								
	22	Count	3	2	0	5				

	% within Also, I can only interview people	4.7%	7.1%	0.0%	4.8%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
23	Count	1	0	0	1	
	% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
24	Count	4	0	2	6	
	% within Also, I can only interview people	6.3%	0.0%	16.7%	5.8%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
25	Count	0	0	2	2	
	% within Also, I can only interview people	0.0%	0.0%	16.7%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
26	Count	0	1	0	1	
	% within Also, I can only interview people	0.0%	3.6%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
27	Count	1	1	0	2	
	% within Also, I can only interview people	1.6%	3.6%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
28	Count	1	0	0	1	
	% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
30	Count	1	0	0	1	
	% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
31	Count	1	0	1	2	
	% within Also, I can only interview people	1.6%	0.0%	8.3%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
32	Count	1	1	0	2	
	% within Also, I can only interview people	1.6%	3.6%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
		513				

		-		l .		1
33	Count	2	1	0	3	
	% within Also, I can only interview people	3.1%	3.6%	0.0%	2.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
34	Count	3	0	0	3	
	% within Also, I can only interview people	4.7%	0.0%	0.0%	2.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
35	Count	1	0	0	1	
	% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
36	Count	2	1	0	3	
	% within Also, I can only interview people	3.1%	3.6%	0.0%	2.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
37	Count	2	1	0	3	
	% within Also, I can only interview people	3.1%	3.6%	0.0%	2.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
38	Count	2	0	1	3	
	% within Also, I can only interview people	3.1%	0.0%	8.3%	2.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
39	Count	1	0	0	1	
	% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
40	Count	1	1	0	2	
	% within Also, I can only interview people	1.6%	3.6%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
42	Count	1	0	0	1	
	% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					Í
43	Count	2	1	0	3	

		-		L	
	% within Also, I can only interview people	3.1%	3.6%	0.0%	2.9%
	who are residents of Orange, Seminole, or				
	Osceola Counties				
44	Count	1	1	0	2
	% within Also, I can only interview people	1.6%	3.6%	0.0%	1.9%
	who are residents of Orange, Seminole, or				
	Osceola Counties				
46	Count	0	1	0	1
	% within Also, I can only interview people	0.0%	3.6%	0.0%	1.0%
	who are residents of Orange, Seminole, or				
	Osceola Counties				
47	Count	2	0	0	2
	% within Also, I can only interview people	3.1%	0.0%	0.0%	1.9%
	who are residents of Orange, Seminole, or				
	Osceola Counties				
48	Count	1	1	0	2
	% within Also. I can only interview people	1.6%	3.6%	0.0%	1.9%
	who are residents of Orange, Seminole, or				
	Osceola Counties				
49	Count	1	1	0	2
	% within Also. I can only interview people	1.6%	3.6%	0.0%	1.9%
	who are residents of Orange, Seminole, or				
	Osceola Counties				
50	Count	2	1	1	4
	% within Also I can only interview people	3.1%	3.6%	8.3%	3.8%
	who are residents of Orange. Seminole, or	0.17	0.0 /	0.0 /	0.07
	Osceola Counties				
51	Count	1	0	0	1
	% within Also I can only intenview needla	1.6%	0.0%	0.0%	1.0%
	who are residents of Orange. Seminole, or	1.070	0.078	0.0 %	1.070
	Osceola Counties				
52	Count	5	0	0	5
52		7.0%	0.0%	0.0%	4.9%
	% within Also, I can only interview people	7.0%	0.0%	0.0%	4.0%
	Osceola Counties				
E2	Count		4	4	2
55		0	1	1	2
	% within Also, I can only interview people	0.0%	3.6%	8.3%	1.9%
	who are residents of Urange, Seminole, or				
		515	I	1	· 1
	44 46 47 48 49 50 51 52 53	% within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties44Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties46Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties47Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties48Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties48Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties49Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties50Count % within Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties51Count % within Also, I can only interview people 	% within Also, I can only interview people 3.1% who are residents of Orange, Seminole, or Osceola Counties. 44 Count 1 % within Also, I can only interview people 1.6% who are residents of Orange, Seminole, or Osceola Counties. 46 Count 0 % within Also, I can only interview people 0.0% who are residents of Orange, Seminole, or Osceola Counties. 47 Count 2 % within Also, I can only interview people 3.1% who are residents of Orange, Seminole, or Osceola Counties. 48 Count 1 % within Also, I can only interview people 1.6% who are residents of Orange, Seminole, or Osceola Counties. 49 Count 1 % within Also, I can only interview people 1.6% who are residents of Orange, Seminole, or Osceola Counties. 50 Count 2 % within Also, I can only interview people 1.6% who are residents of Orange, Seminole, or Osceola Counties. 51 Count 5 S2 Count 5	% within Also, I can only interview people 3.1% 3.6% 44 Count 1 1 45 Count 1 1 46 Count 0 1 47 Count 0 1 48 Count 0 1 49 Count 0 1 49 Count 2 0 % within Also, I can only interview people 0.0% 3.6% who are residents of Orange, Seminole, or 0.0% 3.6% 0 Sceola Counties 0 1 1 47 Count 2 0 0.0% 3.6% who are residents of Orange, Seminole, or 0.2000 Counties 1 1 1 48 Count 1 </td <td> ** within Also, 1 can only interview people with a residentia of Orango, Seminate, or Occools Counties Court /ul></td>	 ** within Also, 1 can only interview people with a residentia of Orango, Seminate, or Occools Counties Court /ul>

				L		
54	Count	1	0	0	1	
	% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
55	Count	1	1	0	2	
	% within Also, I can only interview people	1.6%	3.6%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
56	Count	2	0	0	2	
	% within Also, I can only interview people	3.1%	0.0%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
57	Count	1	1	0	2	
	% within Also, I can only interview people	1.6%	3.6%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
59	Count	2	0	0	2	
	% within Also, I can only interview people	3.1%	0.0%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
60	Count	2	1	1	4	
	% within Also, I can only interview people	3.1%	3.6%	8.3%	3.8%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
63	Count	0	1	0	1	
	% within Also, I can only interview people	0.0%	3.6%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
64	Count	1	1	0	2	
	% within Also, I can only interview people	1.6%	3.6%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
66	Count	1	1	1	3	
	% within Also, I can only interview people	1.6%	3.6%	8.3%	2.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
67	Count	1	0	0	1	

					. 1	
	% within Also, I can only interview people	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
69	Count	0	0	1	1	
	% within Also, I can only interview people	0.0%	0.0%	8.3%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
70	Count	2	0	0	2	
	% within Also, I can only interview people	3.1%	0.0%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
71	Count	0	0	1	1	
	% within Also, I can only interview people	0.0%	0.0%	8.3%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
73	Count	2	0	0	2	
	% within Also, I can only interview people	3.1%	0.0%	0.0%	1.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
76	Count	0	1	0	1	
	% within Also, I can only interview people	0.0%	3.6%	0.0%	1.0%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
77	Count	3	0	0	3	
	% within Also. I can only interview people	4.7%	0.0%	0.0%	2.9%	
	who are residents of Orange, Seminole, or					
	Osceola Counties					
78	Count	0	1	0	1	
	% within Also I can only interview people	0.0%	3.6%	0.0%	1.0%	
	who are residents of Orange. Seminole. or					
	Osceola Counties					
80	Count	1	0	0	1	
	% within Also. I can only interview neonle	1.6%	0.0%	0.0%	1.0%	
	who are residents of Orange. Seminole, or	1.070		0.0 /0	1.070	
	Osceola Counties					
81	Count	0	1	n	1	
	% within Also, I can only interview poonle	0.0%	3.6%		1.0%	
	who are residents of Orange Sominale or	0.0%	3.0%	0.0%	1.0%	
	Osceola Counties					
		517			• •	

	_					
	83	Count	0	1	0	1
		% within Also, I can only interview people	0.0%	3.6%	0.0%	1.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
Total		Count	64	28	12	104
		% within Also, I can only interview people	100.0%	100.0%	100.0%	100.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				

age1 * Also, I can only interview people who are residents of Orange, Seminole, or Osceola Counties. ...

Crosstabulation

			Also, I can only interview	Also, I can only interview people who are residents of Orange, Seminole, or		
				Osceola Counties		
			Orange	Seminole	Osceola	Total
age1	18-29	Count	12	6	4	22
		% within Also, I can only interview people	18.8%	26.1%	26.7%	21.6%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	30-59	Count	40	12	6	58
		% within Also, I can only interview people	62.5%	52.2%	40.0%	56.9%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
	60-100	Count	12	5	5	22
		% within Also, I can only interview people	18.8%	21.7%	33.3%	21.6%
		who are residents of Orange, Seminole, or				
		Osceola Counties				
Total		Count	64	23	15	102
		% within Also, I can only interview people	100.0%	100.0%	100.0%	100.0%
		who are residents of Orange, Seminole, or				
		Osceola Counties				

Appendix I: Crosstabulations by Gender, Age, Labor Force Participation, College Education, and Level of Government Trust

Do you agree or disagree with the following statement: What is now being done to improve... * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes the s	survey. You've been	
			and effe	ort!	
			Male	Female	Total
Do you agree or disagree with the	Agree Strongly	Count	16	12	28
ollowing statement: What is	Agree Strongly		0.00	0.00	20
now being done to improve		% within That completes the	3.6%	2.9%	3.3%
low being done to improve		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Agree	Count	168	133	301
		% within That completes the	37.6%	32.4%	35.1%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree	Count	178	201	379
		% within That completes the	39.8%	48.9%	44.2%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree Strongly	Count	85	65	150
		% within That completes the	19.0%	15.8%	17.5%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
Fotal		Count	447	411	858
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.206 ^a	3	.066
Likelihood Ratio	7.213	3	.065
Linear-by-Linear Association	.400	1	.527
N of Valid Cases	858		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.41.

Would you say that generally, government spends too much, too little, or about the right amount... * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes th	ie survey. You've	
			been great – thanl	k you so much for	
			your time an	d effort!	
			Male	Female	Total
Would you say that generally,	Too much	Count	40	41	81
government spends too much,		% within That completes the	8.8%	9.9%	9.4%
too little, or about the right		survey. You've been great –			
amount		thank you so much for your			
		time and effort!			
	Too little	Count	322	292	614
		% within That completes the	71.1%	70.7%	70.9%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	About right	Count	91	80	171
		% within That completes the	20.1%	19.4%	19.7%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
Total		Count	453	413	866
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			

Chi-Square	Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.339ª	2	.844
Likelihood Ratio	.339	2	.844
Linear-by-Linear Association	.254	1	.614
N of Valid Cases	866		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 38.63.

Now let me ask about your own personal experiences with the system of transportation. -First, do you ever drive to get where you need to go? * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes the survey. You've been great – thank you so much for your time and effort! Male Female		Total
Now let me ask about your own personal experiences with the system of transportation First, do you ever drive to get where you need to go?	No	Count % within That completes the survey. You've been great – thank you so much for your time and effort!	11 3.7%	10 3.8%	21 3.8%
	Yes	Count % within That completes the survey. You've been great – thank you so much for your time and effort!	283 96.3%	254 96.2%	537 96.2%
Total		Count % within That completes the survey. You've been great – thank you so much for your time and effort!	294 100.0%	264 100.0%	558 100.0%

Chi-Square Tests						
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	
Pearson Chi-Square	.001 ^a	1	.977			
Continuity Correction ^b	.000	1	1.000			
Likelihood Ratio	.001	1	.977			
Fisher's Exact Test				1.000	.575	
Linear-by-Linear Association	.001	1	.977			
N of Valid Cases	558					

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.94.

Now let me ask about your own personal experiences with the system of transportation. -How about walking to get where you need to go. Do you ever walk? * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab

			That completes the survey. You've been great – thank you so much for your time and effort!		
			Male	Female	Total
Now let me ask about your own	No	Count	95	84	179
personal experiences with the		% within That completes the	32.3%	31.9%	32.1%
system of transportationHow		survey. You've been great –			
about walking to get where you		thank you so much for your			
need to go. Do you ever walk?		time and effort!			
	Yes	Count	199	179	378
		% within That completes the	67.7%	68.1%	67.9%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
Total		Count	294	263	557
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			

Chi-Square Tests						
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	
Pearson Chi-Square	.009 ^a	1	.925			
Continuity Correction ^b	.000	1	.997			
Likelihood Ratio	.009	1	.925			
Fisher's Exact Test				.928	.499	
Linear-by-Linear Association	.009	1	.925			
N of Valid Cases	557					

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 84.52.

Now let me ask about your own personal experiences with the system of transportation. -Finally, how about SunRail? * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab

			That completes the survey. You've been great – thank you so much for		
			Male	Female	Total
Now let me ask about your own	No	Count	179	184	363
personal experiences with the		% within That completes the	60.9%	70.0%	65.2%
system of transportation		survey. You've been great –			
Finally, how about SunRail?		thank you so much for your			
		time and effort!			u
	Yes	Count	115	79	194
		% within That completes the	39.1%	30.0%	34.8%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			
Total		Count	294	263	557
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			

Chi-Square Tests							
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)		
Pearson Chi-Square	5.040 ^a	1	.025				
Continuity Correction ^b	4.648	1	.031				
Likelihood Ratio	5.062	1	.024				
Fisher's Exact Test				.026	.015		
Linear-by-Linear Association	5.031	1	.025				
N of Valid Cases	557						

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 91.60.

Now let me ask about your own personal experiences with the system of transportation. -Do you ever ride your bike to get where you need to go? * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes th been great – than your time an Male	Total	
Now let me ask about your own personal experiences with the system of transportationDo you ever ride your bike to get where you need to go?	No	Count % within That completes the survey. You've been great – thank you so much for your time and effort!	142 48.5%	168 64.1%	310 55.9%
	Yes	Count % within That completes the survey. You've been great – thank you so much for your time and effort!	151 51.5%	94 35.9%	245 44.1%
Total		Count % within That completes the survey. You've been great – thank you so much for your time and effort!	293 100.0%	262 100.0%	555 100.0%

Chi-Square Tests							
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)		
Pearson Chi-Square	13.753 ^a	1	.000				
Continuity Correction ^b	13.126	1	.000				
Likelihood Ratio	13.834	1	.000				
Fisher's Exact Test				.000	.000		
Linear-by-Linear Association	13.728	1	.000				
N of Valid Cases	555						

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 115.66.

Now let me ask about your own personal experiences with the system of transportation. -How about taking the bus? * That completes the survey. You've been great – thank you so much for your time and effort! ...

\//\\Crosstab

			That completes th been great – than your time ar		
			Male	Female	Total
Now let me ask about your own	No	Count	201	210	411
personal experiences with the		% within That completes the	69.1%	79.8%	74.2%
system of transportationHow		survey. You've been great –			
about taking the bus?		thank you so much for your			
		time and effort!			u .
	Yes	Count	90	53	143
		% within That completes the	30.9%	20.2%	25.8%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
Total		Count	291	263	554
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			

Chi-Square Tests						
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)	
Pearson Chi-Square	8.377 ^a	1	.004			
Continuity Correction ^b	7.823	1	.005			
Likelihood Ratio	8.465	1	.004			
Fisher's Exact Test				.005	.002	
Linear-by-Linear Association	8.362	1	.004			
N of Valid Cases	554					

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 67.89.

Of all the ways you travel, which is the MOST enjoyable? * That completes
the survey. You've been great – thank you so much for your time and
effort!

		Crosstab			
			That completes th	e survey. You've	
			been great – thank	you so much for	
			your time an	d effort!	
			Male	Female	Total
Of all the ways you travel,	Drive	Count	104	99	203
which is the MOST enjoyable?		% within That completes the	34.9%	37.1%	35.9%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	Walk	Count	45	66	111
		% within That completes the	15.1%	24.7%	19.6%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	Bike	Count	79	49	128
		% within That completes the	26.5%	18.4%	22.7%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	Bus	Count	6	9	15
		% within That completes the	2.0%	3.4%	2.7%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	Sunrail	Count	64	44	108
		% within That completes the	21.5%	16.5%	19.1%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
Total		Count	298	267	565
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13.772ª	4	.008
Likelihood Ratio	13.845	4	.008
Linear-by-Linear Association	3.315	1	.069
N of Valid Cases	565		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.09.

Of all the ways you travel, which is the MOST convenient? * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes th	e survey. You've	
			been great - thank	you so much for	
			your time an	d effort!	
			Male	Female	Total
Of all the ways you travel,	Drive	Count	239	227	466
which is the MOST convenient?		% within That completes the	80.2%	84.7%	82.3%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			1
	Walk	Count	25	16	41
		% within That completes the	8.4%	6.0%	7.2%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	Bike	Count	18	8	26
		% within That completes the	6.0%	3.0%	4.6%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			1
	Bus	Count	6	7	13
		% within That completes the	2.0%	2.6%	2.3%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	Sunrail	Count	10	10	20
		% within That completes the	3.4%	3.7%	3.5%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
Total		Count	298	268	566
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
Pearson Chi-Square	4.631 ^ª	4	.327	
Likelihood Ratio	4.734	4	.316	
Linear-by-Linear Association	.434	1	.510	
N of Valid Cases	566			

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.16.

Transportation planners consider many important factors when deciding which projects to advance... * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab

			That completes th been great – thanl your time an	e survey. You've k you so much for d effort!	
			Male	Female	Total
Transportation planners	1	Count	480	471	951
consider many important		% within That completes the	100.0%	100.0%	100.0%
factors when deciding which		survey. You've been great -			
projects to advance		thank you so much for your			
		time and effort!			
Total		Count	480	471	951
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			

Chi-Square Tests

	Value
Pearson Chi-Square	a
N of Valid Cases	951

a. No statistics are computed because

Transportation planners consider many

important factors when deciding which

projects to advance... is a constant.

Granting that everything on the list is important to some degree, please rank the four factors...-Needs of all users * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab

			That completes the	survey. You've been	
			great - thank you so	much for your time	
			and eff	ort!	
			Male	Female	Total
Granting that everything on the	1-Most	Count	169	153	322
list is important to some degree,		% within That completes the	39.7%	34.2%	36.9%
please rank the four factors		survey. You've been great –			
Needs of all users		thank you so much for your time			
		and effort!			
	2-Second most	Count	131	134	265
		% within That completes the	30.8%	30.0%	30.4%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	3-Third	Count	63	92	155
		% within That completes the	14.8%	20.6%	17.8%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	4-Least important	Count	63	68	131
		% within That completes the	14.8%	15.2%	15.0%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
Total		Count	426	447	873
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.944 ^a	3	.114
Likelihood Ratio	5.973	3	.113
Linear-by-Linear Association	2.803	1	.094
N of Valid Cases	873		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 63.92.

Granting that everything on the list is important to some degree, please rank the four factors...-Safety * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab

			That completes the s great – thank you so and effo Male	survey. You've been much for your time ort! Female	Total
Granting that everything on the	1-Most	Count	169	193	362
list is important to some degree.	1 Moot	% within That completes the	20.7%	42.1%	41 49/
please rank the four factors		survey. You've been great -	33.1 /6	43.176	41.470
Safety		thank you so much for your time			
		and effort!			
	2-Second most	Count	125	142	267
		0/ within That completes the	20.2%	24 7%	201
		% within That completes the	29.3%	31.7%	30.5%
		thank you so much for your time			
		and offert			
					101
	3-Third	Count	83	81	164
		% within That completes the	19.5%	18.1%	18.8%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	4-Least important	Count	49	32	81
		% within That completes the	11.5%	7.1%	9.3%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	426	448	874
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
Pearson Chi-Square	5.716 ^a	3	.126	
Likelihood Ratio	5.741	3	.125	
			=	

Linear-by-Linear Association	4.113	1	.043
N of Valid Cases	874		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 39.48.

Granting that everything on the list is important to some degree, please rank the four factors...-Support the economy * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes the s	survey. You've been	
			great – thank you so	much for your time	
			and effe	ort!	
			Male	Female	Total
Granting that everything on the	1-Most	Count	49	45	94
list is important to some degree,		% within That completes the	11.5%	10.1%	10.8%
please rank the four factors		survey. You've been great –			
Support the economy		thank you so much for your time			
		and effort!			
	2-Second most	Count	88	64	152
		% within That completes the	20.7%	14.3%	17.4%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	3-Third	Count	140	137	277
		% within That completes the	32.9%	30.7%	31.8%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	4-Least important	Count	149	200	349
		% within That completes the	35.0%	44.8%	40.0%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
Total		Count	426	446	872
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
Pearson Chi-Square	10.992ª	3	.012	
Likelihood Ratio	11.029	3	.012	

	_		
Linear-by-Linear Association	7.812	1	.005
N of Valid Cases	872		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 45.92.

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * That completes the survey. You've been great – thank you so much for your time and effort!

		Crosstab	-		
			That completes the	survey. You've been	
			great – thank you so	much for your time	
			and eff	ort!	
			Male	Female	Total
Granting that everything on the	1-Most	Count	61	69	130
list is important to some degree,		% within That completes the	14.3%	15.4%	14.9%
please rank the four factors		survey. You've been great -			
Environment and air quality		thank you so much for your time			
		and effort!			
	2-Second most	Count	80	98	178
		% within That completes the	18.7%	21.9%	20.4%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	3-Third	Count	131	137	268
		% within That completes the	30.7%	30.6%	30.7%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	4-Least important	Count	155	143	298
		% within That completes the	36.3%	32.0%	34.1%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	427	447	874
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
	Value	G	noymp. org. (2 orded)	

•••

Pearson Chi-Square	2.474 ^a	3	.480
Likelihood Ratio	2.476	3	.480
Linear-by-Linear Association	1.880	1	.170
N of Valid Cases	874		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 63.51.

When planning how the transportation system will evolve over the next 20 years, what should we... * That completes the survey. You've been

great – thank you so much for your time and effort! ...

Crosstab					
			That completes the s	survey. You've been	
			and eff	ortl	
		-	Male	Female	l otal
When planning how the	Widening current roads	Count	62	48	110
transportation system will evolve		% within That completes the	12.9%	10.2%	11.6%
over the next 20 years, what		survey. You've been great - thank			
should we		you so much for your time and			
		effort!			
	Building new roads	Count	50	43	93
		% within That completes the	10.4%	9.2%	9.8%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			
	Expanding bus and rail options	Count	259	273	532
		% within That completes the	53.8%	58.2%	56.0%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			
	Encouraging active transportation	Count	110	105	215
	like walking and biking	% within That completes the	22.9%	22.4%	22.6%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			
Total		Count	481	469	950
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great – thank			
		you so much for your time and			
		effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	

540
Pearson Chi-Square	2.642 ^a	3	.450
Likelihood Ratio	2.647	3	.449
Linear-by-Linear Association	1.120	1	.290
N of Valid Cases	950		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 45.91.

Should health impacts such as air quality, obesity and stress be taken into consideration when... * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab							
			That completes the s great – thank you so and eff	survey. You've been much for your time ort!			
			Male	Female	Total		
Should health impacts such as air	Yes, health impacts should be	Count	407	410	817		
quality, obesity and stress be taken	considered	% within That completes the	85.0%	87.4%	86.2%		
into consideration when		survey. You've been great - thank					
		you so much for your time and					
		effort!					
	No, these are not issues that the	Count	72	59	131		
	transportation system needs to	% within That completes the	15.0%	12.6%	13.8%		
	address	survey. You've been great – thank					
		you so much for your time and					
		effort!					
Total		Count	479	469	948		
		% within That completes the	100.0%	100.0%	100.0%		
		survey. You've been great - thank					
		you so much for your time and					
		effort!					

Chi-Square Tests							
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)		
Pearson Chi-Square	1.196 ^a	1	.274				
Continuity Correction ^b	.999	1	.318				
Likelihood Ratio	1.198	1	.274				
Fisher's Exact Test				.301	.159		
Linear-by-Linear Association	1.194	1	.274				
N of Valid Cases	948						

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 64.81.

b. Computed only for a 2x2 table

Central Florida needs a more balanced transportation system - including increased transit option... * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Clossian			
			That completes the s	survey. You've been	
			great - triank you so		
			and en		
			Male	Female	Total
Central Florida needs a more	Agree Strongly	Count	285	280	565
balanced transportation system -		% within That completes the	61.2%	61.1%	61.1%
including increased transit		survey. You've been great -			
option		thank you so much for your time			
		and effort!			
	Agree	Count	144	150	294
		% within That completes the	30.9%	32.8%	31.8%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Disagree	Count	28	24	52
		% within That completes the	6.0%	5.2%	5.6%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree Strongly	Count	9	4	13
		% within That completes the	1.9%	0.9%	1.4%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
Total		Count	466	458	924
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			

Chi-Square Tests

543

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.328 ^a	3	.507
Likelihood Ratio	2.379	3	.498
Linear-by-Linear Association	.423	1	.515
N of Valid Cases	924		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.44.

The community has an obligation to provide public transportation for the benefit of people who c... * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab							
			That completes the s	survey. You've been			
			great – thank you so	much for your time			
			and eff	ort!			
			Male	Female	Total		
The community has an obligation	Agree Strongly	Count	230	212	442		
to provide public transportation		% within That completes the	50.5%	47.2%	48.9%		
for the benefit of people who c		survey. You've been great -					
		thank you so much for your time					
		and effort!					
	Agree	Count	178	202	380		
		% within That completes the	39.1%	45.0%	42.0%		
		survey. You've been great –					
		thank you so much for your time					
		and effort!					
	Disagree	Count	36	26	62		
		% within That completes the	7.9%	5.8%	6.9%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					
	Disagree Strongly	Count	11	9	20		
		% within That completes the	2.4%	2.0%	2.2%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					
Total		Count	455	449	904		
		% within That completes the	100.0%	100.0%	100.0%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.022 ^a	3	.259
Likelihood Ratio	4.031	3	.258
Linear-by-Linear Association	.007	1	.935
N of Valid Cases	904		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.93.

While not everyone uses public transportation, public transportation benefits everyone by provid... * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab

While not everyone uses public transportation, public transportation benefits everyone	Agree Strongly	Count % within That completes the survey. You've been great –	That completes the survey. You've been great – thank you so much for your time and effort! Male Female 283 278 59.7% 60.2%		Total 561 59.9%
-,		and effort!			
	Agree	Count	168	174	342
		% within That completes the	35.4%	37.7%	36.5%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree	Count	17	7	24
		% within That completes the	3.6%	1.5%	2.6%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree Strongly	Count	6	3	9
		% within That completes the	1.3%	0.6%	1.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	474	462	936
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			

Chi-Square Tests

		r	·
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.163ª	3	.160
Likelihood Ratio	5.312	3	.150
Linear-by-Linear Association	.934	1	.334
N of Valid Cases	936		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.44.

SunRail currently operates Monday through Friday to serve commuters. Some people say... * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab							
			That completes the	survey. You've been			
			great – thank you so	much for your time			
			and eff	ort!			
	-	-	Male	Female	Total		
SunRail currently operates	Agree Strongly	Count	270	284	554		
Monday through Friday to serve		% within That completes the	59.1%	63.4%	61.2%		
commuters. Some people		survey. You've been great -					
say		thank you so much for your time					
		and effort!					
	Agree	Count	158	145	303		
		% within That completes the	34.6%	32.4%	33.5%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					
	Disagree	Count	19	13	32		
		% within That completes the	4.2%	2.9%	3.5%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					
	Disagree Strongly	Count	10	6	16		
		% within That completes the	2.2%	1.3%	1.8%		
		survey. You've been great –					
		thank you so much for your time					
		and effort!					
Total		Count	457	448	905		
		% within That completes the	100.0%	100.0%	100.0%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.947 ^a	3	.400
Likelihood Ratio	2.965	3	.397
Linear-by-Linear Association	2.806	1	.094
N of Valid Cases	905		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.92.

First, how often do you personally ride a bike –either to get somewhere you need to go or for ex... * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab								
			That completes the s	survey. You've been				
			great - thank you so	much for your time				
			and eff	ort!				
			Male	Female	Total			
First, how often do you personally	Daily	Count	63	35	98			
ride a bike –either to get		% within That completes the	13.2%	7.4%	10.3%			
somewhere you need to go or for		survey. You've been great –						
ex		thank you so much for your time						
		and effort!						
	Weekly	Count	124	99	223			
		% within That completes the	25.9%	21.1%	23.5%			
		survey. You've been great –						
		thank you so much for your time						
		and effort!						
	Monthly	Count	70	51	121			
		% within That completes the	14.6%	10.9%	12.8%			
		survey. You've been great –						
		thank you so much for your time						
		and effort!						
	Less than monthly	Count	73	75	148			
		% within That completes the	15.2%	16.0%	15.6%			
		survey. You've been great –						
		thank you so much for your time						
		and effort!						
	Never	Count	149	210	359			
		% within That completes the	31.1%	44.7%	37.8%			
		survey. You've been great –						
		thank you so much for your time						
		and effort!						
Total		Count	479	470	949			
		% within That completes the	100.0%	100.0%	100.0%			
		survey. You've been great –						
		thank you so much for your time						
		and effort!						

Chi-Square Tests

r	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	24.095ª	4	.000
Likelihood Ratio	24.274	4	.000
Linear-by-Linear Association	21.996	1	.000
N of Valid Cases	949		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 48.54.

-		Crosstab			
			That completes the	e survey. You've	
			been great - thank	you so much for	
			your time and	l effort!	
	-	-	Male	Female	Total
The most common reason I	Commuting to work or	Count	24	24	48
ride a bike is:	school	% within That completes the	7.3%	9.2%	8.1%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			
	Running errands or	Count	29	15	44
	shopping	% within That completes the	8.8%	5.7%	7.5%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	As a social activity	Count	36	35	71
		% within That completes the	10.9%	13.4%	12.0%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			
	To get exercise	Count	177	133	310
		% within That completes the	53.8%	51.0%	52.5%
		survey. You've been great -			
		thank you so much for your			
		time and effort!	!		
	To experience the outdoors	Count	53	45	98
		% within That completes the	16.1%	17.2%	16.6%
		survey. You've been great -			
		thank you so much for your			
		time and effort!	!		
	Other	Count	10	9	19
		% within That completes the	3.0%	3.4%	3.2%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			
Total		Count	329	261	590

The most common reason I ride a bike is: * That completes the survey. You've been great – thank you so much for your time and effort! ...

553

% within That completes the	100.0%	100.0%	100.0%
survey. You've been great -			
thank you so much for your			
time and effort!			

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)		
Pearson Chi-Square	3.630 ^a	5	.604		
Likelihood Ratio	3.665	5	.599		
Linear-by-Linear Association	.000	1	.993		
N of Valid Cases	590				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.41.

Would you like to ride a bike more than you now do? * That completes the survey. You've been great – thank you so much for your time and effort!

		Crosstab			
			That completes th been great – thank your time an	e survey. You've a you so much for d effort!	
			Male	Female	Total
Would you like to ride a bike	Yes	Count	357	355	712
more than you now do?		% within That completes the survey. You've been great – thank you so much for your time and effort!	75.0%	75.4%	75.2%
	No	Count	119	116	235
		% within That completes the survey. You've been great – thank you so much for your time and effort!	25.0%	24.6%	24.8%
Total		Count	476	471	947
		% within That completes the survey. You've been great – thank you so much for your time and effort!	100.0%	100.0%	100.0%

Chi-Square Tests							
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)		
Pearson Chi-Square	.018ª	1	.895				
Continuity Correction ^b	.003	1	.954				
Likelihood Ratio	.018	1	.895				
Fisher's Exact Test				.940	.477		
Linear-by-Linear Association	.017	1	.895				
N of Valid Cases	947						

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 116.88.

b. Computed only for a 2x2 table

We are also interested in your walking habits. * That completes the survey. You've been great – thank you so much for your time and effort!

Crosstab

		That completes th been great – than your time ar	ne survey. You've k you so much for nd effort!	
		Male	Female	Total
We are also interested in your 1	Count	480	471	951
walking habits.	% within That completes the	100.0%	100.0%	100.0%
	survey. You've been great -			
	thank you so much for your			
	time and effort!			
Total	Count	480	471	951
	% within That completes the	100.0%	100.0%	100.0%
	survey. You've been great -			
	thank you so much for your			
	time and effort!			

Chi-Square Tests

	Value
Pearson Chi-Square	a
N of Valid Cases	951

a. No statistics are computed because We

are also interested in your walking

habits. is a constant.

And about how often do you make walking trips of 10 minutes or more? * That completes the survey. You've been great – thank you so much for your time and effort!

		Crosstab			
			That completes the survey. You've been great – thank you so much for your time and effort! Male Female		Total
And about how often do you	Daily	Count	202	236	438
make walking trips of 10 minutes	Daily	% within That completes the	42.1%	50.3%	46 2%
or more?		% within That completes the	42.176	50.5%	40.2 %
		thank you so much for your time			
		and effort!			
	Mookhy	Count	156	130	205
	Weekiy		150	139	295
		% within I hat completes the	32.5%	29.6%	31.1%
		survey. You've been great -			
		thank you so much for your time			
	Monthly	Count	36	27	63
		% within That completes the	7.5%	5.8%	6.6%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Less than monthly	Count	19	15	34
		% within That completes the	4.0%	3.2%	3.6%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Only when I have to	Count	31	23	54
		% within That completes the	6.5%	4.9%	5.7%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Never	Count	36	29	65

	% within That completes the	7.5%	6.2%	6.8%
	survey. You've been great -			
	thank you so much for your time			
	and effort!			
Total	Count	480	469	949
	% within That completes the	100.0%	100.0%	100.0%
	survey. You've been great -			
	thank you so much for your time			
	and effort!			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.188ª	5	.207
Likelihood Ratio	7.201	5	.206
Linear-by-Linear Association	4.805	1	.028
N of Valid Cases	949		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 16.80.

The most common reason I walk is: * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab

			That completes th	That completes the survey. You've	
			been great – than	k you so much for	
			your time ar	nd effort!	
	-	-	Male	Female	Total
The most common reason I	Commuting to work or	Count	55	41	96
walk is:	school	% within That completes the	11.8%	8.8%	10.3%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			
	Running errands or	Count	105	84	189
	shopping	% within That completes the	22.5%	18.0%	20.3%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			
	As a social activity	Count	43	42	85
		% within That completes the	9.2%	9.0%	9.1%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	To get exercise	Count	161	204	365
		% within That completes the	34.5%	43.8%	39.2%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	To experience the outdoors	Count	51	47	98
		% within That completes the	10.9%	10.1%	10.5%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			
	Other	Count	51	48	99
		% within That completes the	10.9%	10.3%	10.6%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			
Total		Count	466	466	932

_			
	% within That completes the 100.0%	100.0%	100.0%
	survey. You've been great –		
	thank you so much for your		
	time and effort!		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.707 ^a	5	.084
Likelihood Ratio	9.731	5	.083
Linear-by-Linear Association	2.842	1	.092
N of Valid Cases	932		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 42.50.

How important are the biking and walking pieces of the overall transportation system? ... * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab

How important are the biking and walking pieces of the overall transportation system?	Very important	Count % within That completes the survey. You've been great – thank you so much for your time	That completes th been great – than your time ar <u>Male</u> 297 62.5%	ne survey. You've k you so much for d effort! Female 307 65.2%	Total 604 63.8%
	Somewhat important	and effort! Count % within That completes the survey. You've been great –	133 28.0%	132 28.0%	265 28.0%
	Not too important	thank you so much for your time and effort! Count	35	25	60
		% within That completes the survey. You've been great – thank you so much for your time and effort!	7.4%	5.3%	6.3%
	Not important at all	Count % within That completes the survey. You've been great – thank you so much for your time and effort!	10 2.1%	7 1.5%	17
Total		Count % within That completes the survey. You've been great – thank you so much for your time and effort!	475 100.0%	471 100.0%	946 100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.349ª	3	.503
Likelihood Ratio	2.359	3	.501
Linear-by-Linear Association	1.733	1	.188
N of Valid Cases	946		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.46.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to share the road with bicyclists. * That completes the survey. You've been great – thank you so much for your time and effort! ...

-		01033100			
			That completes the s	urvey. You've been	
			great - thank you so	much for your time	
			and effo	ort!	
	-	-	Male	Female	Total
Now I am going to read some	Strongly Agree	Count	7	8	15
statements about bike riders and		% within That completes the	1.5%	1.7%	1.6%
walkers in our region. For each		survey. You've been great -			
oMost drivers are aware of the		thank you so much for your time			
need to share the road with		and effort!			
bicyclists.	Agree	Count	70	73	143
		% within That completes the	14.6%	15.7%	15.1%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Neutral	Count	102	80	182
		% within That completes the	21.3%	17.2%	19.3%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree	Count	224	215	439
		% within That completes the	46.8%	46.1%	46.5%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Strongly Disagree	Count	76	90	166
		% within That completes the	15.9%	19.3%	17.6%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	479	466	945

562

% within That completes the	100.0%	100.0%	100.0%
survey. You've been great –			
thank you so much for your time			
and effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
Pearson Chi-Square	3.976 ^a	4	.409	
Likelihood Ratio	3.983	4	.408	
Linear-by-Linear Association	.532	1	.466	
N of Valid Cases	945			

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.40.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel by bicycle. * That completes the survey. You've been great – thank you so much for your time and effort! ...

P		Crosstab			
			That completes the s	survey. You've been	
			and effe	ort!	
			Mala	Eomolo	Total
	o	2 · ·	iviale	Feiliale	TOLAI
Now I am going to read some	Strongly Agree	Count	197	178	375
statements about bike riders and		% within That completes the	41.2%	38.4%	39.8%
walkers in our region. For each		survey. You've been great –			
0I want to live in an area where		thank you so much for your time			
I can safely do more of my travel		and effort!			
by dicycle.	Agree	Count	180	167	347
		% within That completes the	37.7%	36.0%	36.8%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Neutral	Count	53	62	115
		% within That completes the	11.1%	13.4%	12.2%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree	Count	17	27	44
		% within That completes the	3.6%	5.8%	4.7%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Strongly Disagree	Count	31	30	61
		% within That completes the	6.5%	6.5%	6.5%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
Total		Count	478	464	942
		-			

564

	-		
% within That completes the	100.0%	100.0%	100.0%
survey. You've been great –			
thank you so much for your time			
and effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
Pearson Chi-Square	4.236 ^a	4	.375	
Likelihood Ratio	4.256	4	.372	
Linear-by-Linear Association	1.678	1	.195	
N of Valid Cases	942			

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 21.67.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for pedestrians. * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes the survey. You've been great – thank you so much for your time and effort!		
			Male	Female	Total
Now I am going to read some	Strongly Agree	Count	11	6	17
statements about bike riders and		% within That completes the	2.3%	1.3%	1.8%
walkers in our region. For each		survey. You've been great -			
oMost roads in Central Florida		thank you so much for your time			
are reasonably safe for		and effort!			
pedestrians.	Agree	Count	134	89	223
		% within That completes the	28.0%	19.0%	23.6%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Neutral	Count	110	99	209
		% within That completes the	23.0%	21.2%	22.1%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree	Count	169	210	379
		% within That completes the	35.4%	44.9%	40.1%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Strongly Disagree	Count	54	64	118
		% within That completes the	11.3%	13.7%	12.5%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
		566			

		_		
Total	Count	478	468	946
	% within That completes the	100.0%	100.0%	100.0%
	survey. You've been great –			
1	thank you so much for your time			
	and effort!			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16.309ª	4	.003
Likelihood Ratio	16.402	4	.003
Linear-by-Linear Association	14.242	1	.000
N of Valid Cases	946		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.41.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Using crosswalks is a safe option for pedestrians crossing the street. * That completes the survey. You've been great – thank you so much for your time and effort! ...

-		Clossian			
			That completes the s	survey. You've been	
			great - thank you so	much for your time	
			and effe	ort!	
			Male	Female	Total
Now I am going to read some	Strongly Agree	Count	77	69	146
statements about bike riders and		% within That completes the	16.1%	14.9%	15.5%
walkers in our region. For each		survey. You've been great -			
oUsing crosswalks is a safe		thank you so much for your time			
option for pedestrians crossing		and effort!			
the street.	Agree	Count	249	220	469
		% within That completes the	52.2%	47.4%	49.8%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Neutral	Count	71	88	159
		% within That completes the	14.9%	19.0%	16.9%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree	Count	59	65	124
		% within That completes the	12.4%	14.0%	13.2%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Strongly Disagree	Count	21	22	43
		% within That completes the	4.4%	4.7%	4.6%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	477	464	941

568

% within That completes the	100.0%	100.0%	100.0%
survey. You've been great –			
thank you so much for your time			
and effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
Pearson Chi-Square	4.184 ^a	4	.382	
Likelihood Ratio	4.188	4	.381	
Linear-by-Linear Association	2.005	1	.157	
N of Valid Cases	941			

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 21.20.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to yield to pedestrians walking in a crosswalk. * That completes the survey. You've been great – thank you so much for your time and effort!

-		CIOSSIAD			
			That completes the s	survey. You've been	
			and effe	ortl	
					T . 1
			Male	Female	l otal
Now I am going to read some	Strongly Agree	Count	24	15	39
statements about bike riders and		% within That completes the	5.1%	3.2%	4.2%
walkers in our region. For each		survey. You've been great -			
oMost drivers are aware of the		thank you so much for your time			
need to yield to pedestrians		and effort!			
walking in a crosswalk.	Agree	Count	138	124	262
		% within That completes the	29.1%	26.7%	27.9%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Neutral	Count	102	80	182
		% within That completes the	21.5%	17.2%	19.4%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Disagree	Count	162	190	352
		% within That completes the	34.1%	40.9%	37.5%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Strongly Disagree	Count	49	55	104
		% within That completes the	10.3%	11.9%	11.1%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	475	464	939

	-		
% within That completes the	100.0%	100.0%	100.0%
survey. You've been great –			
thank you so much for your time			
and effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
Pearson Chi-Square	7.930 ^a	4	.094	
Likelihood Ratio	7.957	4	.093	
Linear-by-Linear Association	4.898	1	.027	
N of Valid Cases	939			

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 19.27.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel on foot. * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstad					
			That completes the s great – thank you so and effo	survey. You've been much for your time prt!	
			Male	Female	Total
Now I am going to read some	Strongly Agree	Count	209	211	420
statements about bike riders and		% within That completes the	43.6%	45.6%	44.6%
walkers in our region. For each		survey. You've been great –			
oI want to live in an area where		thank you so much for your time			
I can safely do more of my travel		and effort!			
on foot.	Agree	Count	180	175	355
		% within That completes the	37.6%	37.8%	37.7%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Neutral	Count	51	34	85
		% within That completes the	10.6%	7.3%	9.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree	Count	15	20	35
		% within That completes the	3.1%	4.3%	3.7%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Strongly Disagree	Count	24	23	47
		% within That completes the	5.0%	5.0%	5.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	479	463	942

572

% within That completes the	100.0%	100.0%	100.0%
survey. You've been great –			
thank you so much for your time			
and effort!			

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
Pearson Chi-Square	3.945 ^a	4	.414	
Likelihood Ratio	3.969	4	.410	
Linear-by-Linear Association	.189	1	.664	
N of Valid Cases	942			

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 17.20.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for bicyclists. * That completes the survey. You've been great – thank you so much for your time and effort! ...

		01033100			
			That completes the s	urvey. You've been	
			great - thank you so	much for your time	
			and effo	ort!	
			Male	Female	Total
Now I am going to read some	Strongly Agree	Count	9	4	13
statements about bike riders and		% within That completes the	1.9%	0.9%	1.4%
walkers in our region. For each		survey. You've been great -			
oMost roads in Central Florida		thank you so much for your time			
are reasonably safe for bicyclists.		and effort!			
	Agree	Count	67	51	118
		% within That completes the	14.1%	11.0%	12.5%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Neutral	Count	105	89	194
		% within That completes the	22.1%	19.1%	20.6%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree	Count	212	232	444
		% within That completes the	44.5%	49.9%	47.2%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Strongly Disagree	Count	83	89	172
		% within That completes the	17.4%	19.1%	18.3%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	476	465	941

574

	-		
% within That completes the	100.0%	100.0%	100.0%
survey. You've been great –			
thank you so much for your time			
and effort!			

Chi-Square Tests							
	Value	df	Asymp. Sig. (2-sided)				
Pearson Chi-Square	6.395 ^a	4	.172				
Likelihood Ratio	6.453	4	.168				
Linear-by-Linear Association	4.981	1	.026				
N of Valid Cases	941						

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.42.

Do you agree or disagree with this statement: Improving Central Florida's transportation... * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes the s		
			great - thank you so much for your time		
			and effort!		
	_	_	Male	Female	Total
Do you agree or disagree with	Agree Strongly	Count	137	105	242
this statement: Improving		% within That completes the	29.7%	24.6%	27.3%
Central Florida's transportation		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Agree	Count	253	249	502
		% within That completes the	54.9%	58.5%	56.6%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Disagree	Count	42	57	99
		% within That completes the	9.1%	13.4%	11.2%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Disagree Strongly	Count	29	15	44
		% within That completes the	6.3%	3.5%	5.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	461	426	887
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.624ª	3	.022
Likelihood Ratio	9.709	3	.021
Linear-by-Linear Association	.552	1	.458
N of Valid Cases	887		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 21.13.

Which of the following do you believe is the current primary method of paying for transportation... * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes the s	survey. You've been	
			great – thank you so	much for your time	
			and effo	ort!	
	-		Male	Female	Total
Which of the following do you	Gas Taxes	Count	142	86	228
believe is the current primary		% within That completes the	31.1%	20.6%	26.1%
method of paying for		survey. You've been great - thank			
transportation		you so much for your time and			
		effort!			
	Property Taxes	Count	20	36	56
		% within That completes the	4.4%	8.6%	6.4%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			
	Sales Taxes	Count	30	28	58
		% within That completes the	6.6%	6.7%	6.6%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			
	Tolls	Count	65	80	145
		% within That completes the	14.3%	19.1%	16.6%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			
	Some combination of these (do not	Count	199	188	387
	read)	% within That completes the	43.6%	45.0%	44.3%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			
Total		Count	456	418	874
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	18.642ª	4	.001
Likelihood Ratio	18.815	4	.001
Linear-by-Linear Association	4.610	1	.032
N of Valid Cases	874		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 26.78.

Several funding options are available to address the growing gap between transportation needs an... * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes th been great – than your time an	e survey. You've < you so much for d effort!	
			Male	Female	Total
Several funding options are	1	Count	480	471	951
available to address the		% within That completes the	100.0%	100.0%	100.0%
growing gap between		survey. You've been great –			
transportation needs an		thank you so much for your			
		time and effort!			
Total		Count	480	471	951
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			

Chi-Square Tests

	Value
Pearson Chi-Square	a
N of Valid Cases	951

a. No statistics are computed because

Several funding options are available to

address the growing gap between

transportation needs an... is a constant.

Increase the gasoline tax? * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes the s	survey. You've been	
			great – thank you so	much for your time	
			and effo	ort!	
			Male	Female	Total
Increase the gasoline tax?	Strongly Approve	Count	111	66	177
		% within That completes the	24.1%	15.0%	19.7%
		survey. You've been great – thank			
		you so much for your time and			
		effort!			
	Approve	Count	177	160	337
		% within That completes the	38.5%	36.4%	37.5%
		survey. You've been great – thank			
		you so much for your time and			
		effort!			
	Disapprove	Count	103	130	233
		% within That completes the	22.4%	29.6%	25.9%
		survey. You've been great – thank			
		you so much for your time and			
		effort!			
	Strongly Disapprove	Count	69	83	152
		% within That completes the	15.0%	18.9%	16.9%
		survey. You've been great – thank			
		you so much for your time and			
		effort!			
Total		Count	460	439	899
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16.235ª	3	.001
Likelihood Ratio	16.362	3	.001
Linear-by-Linear Association	13.442	1	.000
N of Valid Cases	899		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 74.22.

Increase the sales tax? * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstab

			That completes the survey. You've been great – thank you so much for		
			Male	Female	Total
Increase the sales	Strongly Approve	Count	55	32	87
tax?		% within That completes the	12.0%	7.4%	9.8%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			
	Approve	Count	184	182	366
		% within That completes the	40.2%	42.0%	41.1%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	Disapprove	Count	163	167	330
		% within That completes the	35.6%	38.6%	37.0%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
	Strongly	Count	56	52	108
	Disapprove	% within That completes the	12.2%	12.0%	12.1%
		survey. You've been great –			
		thank you so much for your			
		time and effort!			
Total		Count	458	433	891
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your			
		time and effort!			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.591ª	3	.133
Likelihood Ratio	5.659	3	.129
Linear-by-Linear Association	1.659	1	.198
N of Valid Cases	891		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 42.28.

Increase property taxes? * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes the s	survey. You've been	
			great – thank you so	much for your time	
			and effo	ort!	
			Male	Female	Total
Increase property taxes?	Strongly Approve	Count	36	22	58
		% within That completes the	7.9%	5.2%	6.6%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			
	Approve	Count	117	137	254
		% within That completes the	25.8%	32.2%	28.9%
		survey. You've been great – thank			
		you so much for your time and			
		effort!			
	Disapprove	Count	196	184	380
		% within That completes the	43.2%	43.2%	43.2%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			
	Strongly Disapprove	Count	105	83	188
		% within That completes the	23.1%	19.5%	21.4%
		survey. You've been great – thank			
		you so much for your time and			
		effort!			
Total		Count	454	426	880
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great - thank			
		you so much for your time and			
		effort!			

Chi-Square Tests

		-	-
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7 02/ª	3	071
realson oni-oquale	7.024	5	.071
Likelihood Ratio	7.058	3	.070
Linear-by-Linear Association	.615	1	.433
N of Valid Cases	880		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 28.08.

Increase the number of toll roads? * That completes the survey. You've been great – thank you so much for your time and effort! ...

		01033180			
			That completes th	e survey. You've	
			been great – than	you so much for	
			your time an	d effort!	
			Male	Female	Total
Increase the number of toll	Strongly Approve	Count	33	30	63
roads?		% within That completes the	7.3%	7.0%	7.1%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Approve	Count	156	150	306
		% within That completes the	34.3%	35.0%	34.7%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
	Disapprove	Count	150	139	289
		% within That completes the	33.0%	32.5%	32.7%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			u
	Strongly Disapprove	Count	116	109	225
		% within That completes the	25.5%	25.5%	25.5%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			
Total		Count	455	428	883
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great –			
		thank you so much for your time			
		and effort!			

Crosstab

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.071 ^a	3	.995
Likelihood Ratio	.071	3	.995
Linear-by-Linear Association	.002	1	.961
N of Valid Cases	883		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 30.54.

Currently, toll revenues can only be spent on the toll road system. Do you agree or di... * That completes the survey. You've been great – thank you so much for your time and effort! ...

		Crosstab			
			That completes the s	survey. You've been	
			great - thank you so		
					T ()
			Male	Female	l otal
Currently, toll revenues can only	Agree Strongly	Count	189	165	354
be spent on the toll road		% within That completes the	40.6%	37.5%	39.1%
system. Do you agree or		survey. You've been great -			
di		thank you so much for your time			
		and effort!			
	Agree	Count	167	191	358
		% within That completes the	35.9%	43.4%	39.6%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree	Count	71	61	132
		% within That completes the	15.3%	13.9%	14.6%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
	Disagree Strongly	Count	38	23	61
		% within That completes the	8.2%	5.2%	6.7%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			
Total		Count	465	440	905
		% within That completes the	100.0%	100.0%	100.0%
		survey. You've been great -			
		thank you so much for your time			
		and effort!			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.997 ^a	3	.072
Likelihood Ratio	7.033	3	.071
Linear-by-Linear Association	.489	1	.484
N of Valid Cases	905		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 29.66.

Gas tax revenues have historically been the main source of funding for transportation.... * That completes the survey. You've been great – thank you so much for your time and effort! ...

Crosstap							
			That completes the	survey. You've been			
			great - thank you so	much for your time			
			and eff	ort!			
			Male	Female	Total		
Gas tax revenues have	Agree Strongly	Count	48	25	73		
historically been the main source		% within That completes the	10.9%	6.2%	8.6%		
of funding for transportation		survey. You've been great -					
		thank you so much for your time					
		and effort!					
	Agree	Count	121	100	221		
		% within That completes the	27.4%	24.7%	26.1%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					
	Disagree	Count	145	142	287		
		% within That completes the	32.9%	35.1%	33.9%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					
	Disagree Strongly	Count	127	138	265		
		% within That completes the	28.8%	34.1%	31.3%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					
Total		Count	441	405	846		
		% within That completes the	100.0%	100.0%	100.0%		
		survey. You've been great -					
		thank you so much for your time					
		and effort!					

rneetak

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.213 ^a	3	.042
Likelihood Ratio	8.326	3	.040
Linear-by-Linear Association	7.090	1	.008
N of Valid Cases	846		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 34.95.

Do you agree or disagree with the following statement: being done to improve... * age

What is now

Crosstab age 18-29 60-100 30-59 Total Do you agree or disagree with the Agree Strongly Count 7 15 28 6 following statement: What is now being % within age 3.8% 3.0% 3.4% 3.3% done to improve... Agree Count 87 153 62 302 % within age 47.8% 30.7% 34.6% 35.2% Disagree 65 380 Count 240 75 % within age 35.7% 41.9% 44.2% 48.2% Disagree Strongly Count 23 90 36 149 % within age 12.6% 18.1% 20.1% 17.3% Total Count 182 498 179 859 100.0% 100.0% 100.0% 100.0% % within age

Chi-Square Tests

-	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	19.605ª	6	.003
Likelihood Ratio	19.247	6	.004
Linear-by-Linear Association	7.157	1	.007
N of Valid Cases	859		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.83.

Would you say that generally, government spends too much, too little, or about the right amount... * age

Crosstab						
				age		
			18-29	30-59	60-100	Total
Would you say that generally, government	Too much	Count	23	43	15	81
spends too much, too little, or about the		% within age	12.2%	8.8%	8.0%	9.4%
right amount	Too little	Count	117	367	130	614
		% within age	61.9%	74.9%	69.5%	70.9%
	About right	Count	49	80	42	171
		% within age	25.9%	16.3%	22.5%	19.7%
Total		Count	189	490	187	866
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.698ª	4	.013
Likelihood Ratio	12.481	4	.014
Linear-by-Linear Association	.014	1	.906
N of Valid Cases	866		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 17.49.

Now let me ask about your own personal experiences with the system of transportation. -First, do you ever drive to get where you need to go? * age

Crosstab						
				age	1	
			18-29	30-59	60-100	Total
Now let me ask about your own personal	No	Count	4	9	8	21
experiences with the system of		% within age	4.9%	2.6%	6.3%	3.8%
transportationFirst, do you ever drive to	Yes	Count	77	341	119	537
get where you need to go?		% within age	95.1%	97.4%	93.7%	96.2%
Total		Count	81	350	127	558
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.937ª	2	.140
Likelihood Ratio	3.708	2	.157
Linear-by-Linear Association	.695	1	.405
N of Valid Cases	558		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 3.05.

Now let me ask about your own personal experiences with the system of transportation. -How about walking to get where you need to go. Do you ever walk? * age

Crosstab						
				age	1	
			18-29	30-59	60-100	Total
Now let me ask about your own personal	No	Count	29	98	52	179
experiences with the system of		% within age	35.8%	28.2%	40.6%	32.1%
transportationHow about walking to get	Yes	Count	52	250	76	378
where you need to go. Do you ever walk?		% within age	64.2%	71.8%	59.4%	67.9%
Total		Count	81	348	128	557
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.250 ^a	2	.027
Likelihood Ratio	7.138	2	.028
Linear-by-Linear Association	1.392	1	.238
N of Valid Cases	557		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 26.03.

Now let me ask about your own personal experiences with the system of transportation. -Finally, how about SunRail? * age

Crosstab						
				age		
			18-29	30-59	60-100	Total
Now let me ask about your own personal	No	Count	55	221	87	363
experiences with the system of		% within age	67.9%	63.3%	68.5%	65.2%
transportationFinally, how about	Yes	Count	26	128	40	194
SunRail?		% within age	32.1%	36.7%	31.5%	34.8%
Total		Count	81	349	127	557
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.412ª	2	.494
Likelihood Ratio	1.421	2	.491
Linear-by-Linear Association	.088	1	.767
N of Valid Cases	557		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 28.21.

Now let me ask about your own personal experiences with the system of transportation. -Do you ever ride your bike to get where you need to go? * age

Crosstab						
				age		
			18-29	30-59	60-100	Total
Now let me ask about your own personal	No	Count	44	185	81	310
experiences with the system of		% within age	54.3%	53.2%	64.3%	55.9%
transportationDo you ever ride your bike	Yes	Count	37	163	45	245
to get where you need to go?		% within age	45.7%	46.8%	35.7%	44.1%
Total		Count	81	348	126	555
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.734 ^a	2	.094
Likelihood Ratio	4.798	2	.091
Linear-by-Linear Association	2.803	1	.094
N of Valid Cases	555		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 35.76.

Now let me ask about your own personal experiences with the system of transportation. -How about taking the bus? * age

Crosstab							
				age			
			18-29	30-59	60-100	Total	
Now let me ask about your own personal	No	Count	57	266	88	411	
experiences with the system of		% within age	70.4%	76.2%	71.0%	74.2%	
transportationHow about taking the bus?	Yes	Count	24	83	36	143	
		% within age	29.6%	23.8%	29.0%	25.8%	
Total		Count	81	349	124	554	
		% within age	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.039 ^a	2	.361
Likelihood Ratio	2.017	2	.365
Linear-by-Linear Association	.021	1	.885
N of Valid Cases	554		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 20.91.

Of all the ways you travel, which is the MOST enjoyable? * age

Crosstab						
				age		
			18-29	30-59	60-100	Total
Of all the ways you travel, which is	Drive	Count	32	120	51	203
the MOST enjoyable?		% within age	39.5%	33.9%	39.5%	36.0%
	Walk	Count	11	79	22	112
		% within age	13.6%	22.3%	17.1%	19.9%
	Bike	Count	22	83	23	128
		% within age	27.2%	23.4%	17.8%	22.7%
	Bus	Count	1	3	10	14
		% within age	1.2%	0.8%	7.8%	2.5%
	Sunrail	Count	15	69	23	107
		% within age	18.5%	19.5%	17.8%	19.0%
Total		Count	81	354	129	564
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	25.399ª	8	.001
Likelihood Ratio	21.817	8	.005
Linear-by-Linear Association	.001	1	.974
N of Valid Cases	564		

a. 2 cells (13.3%) have expected count less than 5. The minimum expected count is 2.01.

Of all the ways you travel, which is the MOST convenient? * age

Crosstab							
				age			
			18-29	30-59	60-100	Total	
Of all the ways you travel, which is	Drive	Count	64	295	107	466	
the MOST convenient?		% within age	78.0%	82.9%	82.3%	82.0%	
	Walk	Count	4	26	12	42	
		% within age	4.9%	7.3%	9.2%	7.4%	
	Bike	Count	9	17	0	26	
		% within age	11.0%	4.8%	0.0%	4.6%	
	Bus	Count	1	4	8	13	
		% within age	1.2%	1.1%	6.2%	2.3%	
	Sunrail	Count	4	14	3	21	
		% within age	4.9%	3.9%	2.3%	3.7%	
Total		Count	82	356	130	568	
		% within age	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	26.851 ^a	8	.001
Likelihood Ratio	28.717	8	.000
Linear-by-Linear Association	.679	1	.410
N of Valid Cases	568		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is 1.88.

Granting that everything on the list is important to some degree, please rank the four factors...-Needs of all users * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
Granting that everything on the list is	1-Most	Count	72	174	76	322
important to some degree, please rank the		% within age	35.8%	35.4%	42.5%	37.0%
four factorsNeeds of all users	2-Second most	Count	53	157	54	264
		% within age	26.4%	32.0%	30.2%	30.3%
	3-Third	Count	38	93	24	155
		% within age	18.9%	18.9%	13.4%	17.8%
	4-Least important	Count	38	67	25	130
		% within age	18.9%	13.6%	14.0%	14.9%
Total		Count	201	491	179	871
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.543ª	6	.201
Likelihood Ratio	8.543	6	.201
Linear-by-Linear Association	4.030	1	.045
N of Valid Cases	871		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 26.72.

Granting that everything on the list is important to some degree, please rank the four factors...-Safety * age

Crosstab								
			age					
			18-29	30-59	60-100	Total		
Granting that everything on the list is	1-Most	Count	90	202	71	363		
important to some degree, please rank the		% within age	44.3%	40.9%	39.9%	41.5%		
four factorsSafety	2-Second most	Count	63	145	59	267		
		% within age	31.0%	29.4%	33.1%	30.5%		
	3-Third	Count	35	94	35	164		
		% within age	17.2%	19.0%	19.7%	18.7%		
	4-Least important	Count	15	53	13	81		
		% within age	7.4%	10.7%	7.3%	9.3%		
Total		Count	203	494	178	875		
		% within age	100.0%	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.191 ^a	6	.651
Likelihood Ratio	4.239	6	.644
Linear-by-Linear Association	.526	1	.468
N of Valid Cases	875		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 16.48.

Granting that everything on the list is important to some degree, please rank the four factors...-Support the economy * age

Crosstab								
				age				
			18-29	30-59	60-100	Total		
Granting that everything on the list is	1-Most	Count	25	59	10	94		
important to some degree, please rank the		% within age	12.4%	12.0%	5.6%	10.8%		
four factorsSupport the economy	2-Second most	Count	34	90	28	152		
		% within age	16.9%	18.3%	15.6%	17.4%		
	3-Third	Count	64	150	63	277		
		% within age	31.8%	30.5%	35.2%	31.8%		
	4-Least important	Count	78	193	78	349		
		% within age	38.8%	39.2%	43.6%	40.0%		
Total		Count	201	492	179	872		
		% within age	100.0%	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.863 ^a	6	.248
Likelihood Ratio	8.757	6	.188
Linear-by-Linear Association	3.435	1	.064
N of Valid Cases	872		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 19.30.

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * age

Crosstab								
			age					
			18-29	30-59	60-100	Total		
Granting that everything on the list is	1-Most	Count	29	72	28	129		
important to some degree, please rank the		% within age	14.2%	14.6%	15.6%	14.7%		
four factorsEnvironment and air quality	2-Second most	Count	48	98	32	178		
		% within age	23.5%	19.9%	17.8%	20.3%		
	3-Third	Count	64	148	57	269		
		% within age	31.4%	30.1%	31.7%	30.7%		
	4-Least important	Count	63	174	63	300		
		% within age	30.9%	35.4%	35.0%	34.2%		
Total		Count	204	492	180	876		
		% within age	100.0%	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.799ª	6	.834
Likelihood Ratio	2.794	6	.834
Linear-by-Linear Association	.478	1	.489
N of Valid Cases	876		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 26.51.

When planning how the transportation system will evolve over the next 20 years, what should we... * age

Crosstab								
			age					
			18-29	30-59	60-100	Total		
When planning how the	Widening current roads	Count	18	67	26	111		
transportation system will		% within age	8.7%	12.3%	13.2%	11.7%		
evolve over the next 20 years,	Building new roads	Count	20	55	18	93		
what should we		% within age	9.7%	10.1%	9.1%	9.8%		
	Expanding bus and rail options	Count	110	307	114	531		
		% within age	53.1%	56.2%	57.9%	55.9%		
	Encouraging active	Count	59	117	39	215		
	transportation like walking and	% within age	28.5%	21.4%	19.8%	22.6%		
	biking					1		
Total		Count	207	546	197	950		
		% within age	100.0%	100.0%	100.0%	100.0%		

Chi-Square Tests						
	Value	df	Asymp. Sig. (2-sided)			
Pearson Chi-Square	6.894 ^a	6	.331			
Likelihood Ratio	6.831	6	.337			
Linear-by-Linear Association	3.894	1	.048			
N of Valid Cases	950					

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 19.29.

Should health impacts such as air quality, obesity and stress be taken into consideration when... * age

Crosstab							
				age			
			18-29	30-59	60-100	Total	
Should health impacts such as	Yes, health impacts should be	Count	187	465	166	818	
air quality, obesity and stress	considered	% within age	91.2%	85.3%	83.0%	86.1%	
be taken into consideration	No, these are not issues that	Count	18	80	34	132	
when	the transportation system	% within age	8.8%	14.7%	17.0%	13.9%	
	needs to address						
Total		Count	205	545	200	950	
		% within age	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.374 ^a	2	.041
Likelihood Ratio	6.853	2	.032
Linear-by-Linear Association	5.746	1	.017
N of Valid Cases	950		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 27.79.

Central Florida needs a more balanced transportation system - including increased transit option... * age

		Crosstab				
			age			
			18-29	30-59	60-100	Total
Central Florida needs a more balanced	Agree Strongly	Count	110	346	109	565
transportation system - including		% within age	54.5%	65.0%	57.1%	61.1%
increased transit option	Agree	Count	74	155	65	294
		% within age	36.6%	29.1%	34.0%	31.8%
	Disagree	Count	16	25	12	53
		% within age	7.9%	4.7%	6.3%	5.7%
	Disagree Strongly	Count	2	6	5	13
		% within age	1.0%	1.1%	2.6%	1.4%
Total		Count	202	532	191	925
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.609 ^a	6	.071
Likelihood Ratio	11.125	6	.085
Linear-by-Linear Association	.044	1	.834
N of Valid Cases	925		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 2.68.

The community has an obligation to provide public transportation for the benefit of people who c... * age

Crosstab						
				age		
			18-29	30-59	60-100	Total
The community has an obligation to	Agree Strongly	Count	86	260	95	441
provide public transportation for the benefit		% within age	43.4%	50.3%	50.3%	48.8%
of people who c	Agree	Count	91	211	78	380
		% within age	46.0%	40.8%	41.3%	42.0%
	Disagree	Count	16	35	11	62
		% within age	8.1%	6.8%	5.8%	6.9%
	Disagree Strongly	Count	5	11	5	21
		% within age	2.5%	2.1%	2.6%	2.3%
Total		Count	198	517	189	904
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.361 ^a	6	.762
Likelihood Ratio	3.374	6	.761
Linear-by-Linear Association	1.524	1	.217
N of Valid Cases	904		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 4.39.

While not everyone uses public transportation, public transportation benefits everyone by provid... * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
While not everyone uses public	Agree Strongly	Count	112	336	113	561
transportation, public transportation		% within age	54.9%	63.0%	56.8%	59.9%
benefits everyone by provid	Agree	Count	86	181	76	343
		% within age	42.2%	34.0%	38.2%	36.6%
	Disagree	Count	4	12	7	23
		% within age	2.0%	2.3%	3.5%	2.5%
	Disagree Strongly	Count	2	4	3	9
		% within age	1.0%	0.8%	1.5%	1.0%
Total		Count	204	533	199	936
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.991ª	6	.322
Likelihood Ratio	6.792	6	.341
Linear-by-Linear Association	.010	1	.919
N of Valid Cases	936		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.91.

SunRail currently operates Monday through Friday to serve commuters. Some people say... * age

	Crosstab						
					age		
				18-29	30-59	60-100	Total
SunRail currently	y operates Monday	Agree Strongly	Count	115	342	97	554
through Friday to) serve		% within age	57.8%	65.9%	51.6%	61.1%
commuters.	Some people say	Agree	Count	77	151	75	303
			% within age	38.7%	29.1%	39.9%	33.4%
		Disagree	Count	5	17	10	32
			% within age	2.5%	3.3%	5.3%	3.5%
		Disagree Strongly	Count	2	9	6	17
			% within age	1.0%	1.7%	3.2%	1.9%
Total			Count	199	519	188	906
			% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16.976 ^a	6	.009
Likelihood Ratio	16.714	6	.010
Linear-by-Linear Association	3.760	1	.052
N of Valid Cases	906		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 3.53.

First, how often do you personally ride a bike –either to get somewhere you need to go or for ex... * age

Crosstab						
				age		
			18-29	30-59	60-100	Total
First, how often do you personally ride a	Daily	Count	23	50	25	98
bike -either to get somewhere you need to		% within age	11.1%	9.2%	12.6%	10.3%
go or for ex	Weekly	Count	51	146	27	224
		% within age	24.6%	26.8%	13.6%	23.6%
	Monthly	Count	28	77	16	121
		% within age	13.5%	14.2%	8.1%	12.8%
	Less than monthly	Count	29	83	35	147
		% within age	14.0%	15.3%	17.7%	15.5%
	Never	Count	76	188	95	359
		% within age	36.7%	34.6%	48.0%	37.8%
Total		Count	207	544	198	949
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	24.902 ^a	8	.002
Likelihood Ratio	26.346	8	.001
Linear-by-Linear Association	5.475	1	.019
N of Valid Cases	949		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 20.45.

The most common reason I ride a bike is: * age

Crosstab							
				age			
			18-29	30-59	60-100	Total	
The most common reason I ride a bike is:	Commuting to work or school	Count	18	25	5	48	
		% within age	13.8%	7.0%	4.9%	8.1%	
	Running errands or shopping	Count	10	28	6	44	
		% within age	7.7%	7.8%	5.9%	7.5%	
	As a social activity	Count	17	49	5	71	
		% within age	13.1%	13.7%	4.9%	12.0%	
	To get exercise	Count	58	183	69	310	
		% within age	44.6%	51.1%	67.6%	52.5%	
	To experience the outdoors	Count	23	63	12	98	
		% within age	17.7%	17.6%	11.8%	16.6%	
	Other	Count	4	10	5	19	
		% within age	3.1%	2.8%	4.9%	3.2%	
Total		Count	130	358	102	590	
		% within age	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	21.733 ^a	10	.017
Likelihood Ratio	22.070	10	.015
Linear-by-Linear Association	5.610	1	.018
N of Valid Cases	590		

a. 2 cells (11.1%) have expected count less than 5. The minimum expected count is 3.28.

Would you like to ride a bike more than you now do? * age

Crosstab								
			age					
			18-29	30-59	60-100	Total		
Would you like to ride a bike more than you	Yes	Count	153	437	122	712		
now do?		% within age	74.3%	80.5%	61.9%	75.3%		
	No	Count	53	106	75	234		
		% within age	25.7%	19.5%	38.1%	24.7%		
Total		Count	206	543	197	946		
		% within age	100.0%	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	26.857ª	2	.000
Likelihood Ratio	25.562	2	.000
Linear-by-Linear Association	7.816	1	.005
N of Valid Cases	946		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 48.73.
And about how often do you make walking trips of 10 minutes or more? * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
And about how often do you make walking	Daily	Count	91	235	112	438
trips of 10 minutes or more?		% within age	44.0%	43.1%	56.3%	46.1%
	Weekly	Count	76	178	41	295
		% within age	36.7%	32.7%	20.6%	31.0%
	Monthly	Count	11	40	13	64
		% within age	5.3%	7.3%	6.5%	6.7%
	Less than monthly	Count	5	24	5	34
		% within age	2.4%	4.4%	2.5%	3.6%
	Only when I have to	Count	10	31	14	55
		% within age	4.8%	5.7%	7.0%	5.8%
	Never	Count	14	37	14	65
		% within age	6.8%	6.8%	7.0%	6.8%
Total		Count	207	545	199	951
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	19.604ª	10	.033
Likelihood Ratio	20.269	10	.027
Linear-by-Linear Association	.039	1	.843
N of Valid Cases	951		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.11.

The most common reason I walk is: * age

Crosstab						
				age		
			18-29	30-59	60-100	Total
The most common reason I walk is:	- Commuting to work or school	Count	42	47	7	96
		% within age	20.7%	8.8%	3.6%	10.3%
	Running errands or shopping	Count	46	108	36	190
		% within age	22.7%	20.2%	18.3%	20.3%
	As a social activity	Count	24	51	10	85
		% within age	11.8%	9.6%	5.1%	9.1%
	To get exercise	Count	49	214	103	366
		% within age	24.1%	40.1%	52.3%	39.2%
	To experience the outdoors	Count	23	58	17	98
		% within age	11.3%	10.9%	8.6%	10.5%
	Other	Count	19	56	24	99
		% within age	9.4%	10.5%	12.2%	10.6%
Total		Count	203	534	197	934
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	59.528ª	10	.000
Likelihood Ratio	59.238	10	.000
Linear-by-Linear Association	23.120	1	.000
N of Valid Cases	934		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 17.93.

How important are the biking and walking pieces of the overall transportation system? ... * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
How important are the biking and walking	Very important	Count	128	352	124	604
pieces of the overall transportation		% within age	62.4%	64.6%	63.3%	63.8%
system?	Somewhat important	Count	65	145	55	265
		% within age	31.7%	26.6%	28.1%	28.0%
	Not too important	Count	9	38	13	60
		% within age	4.4%	7.0%	6.6%	6.3%
	Not important at all	Count	3	10	4	17
		% within age	1.5%	1.8%	2.0%	1.8%
Total		Count	205	545	196	946
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.300 ^a	6	.770
Likelihood Ratio	3.411	6	.756
Linear-by-Linear Association	.137	1	.712
N of Valid Cases	946		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 3.52.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to share the road with bicyclists. * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
Now I am going to read some statements	Strongly Agree	Count	3	7	5	15
about bike riders and walkers in our		% within age	1.4%	1.3%	2.5%	1.6%
region. For each oMost drivers are	Agree	Count	31	74	38	143
aware of the need to share the road with		% within age	15.0%	13.7%	19.1%	15.1%
bicyclists.	Neutral	Count	33	114	35	182
		% within age	15.9%	21.2%	17.6%	19.3%
	Disagree	Count	96	255	88	439
		% within age	46.4%	47.3%	44.2%	46.5%
	Strongly Disagree	Count	44	89	33	166
		% within age	21.3%	16.5%	16.6%	17.6%
Total		Count	207	539	199	945
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.977ª	8	.344
Likelihood Ratio	8.659	8	.372
Linear-by-Linear Association	3.238	1	.072
N of Valid Cases	945		

a. 2 cells (13.3%) have expected count less than 5. The minimum expected count is 3.16.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel by bicycle. * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
Now I am going to read some statements	Strongly Agree	Count	90	231	54	375
about bike riders and walkers in our		% within age	43.7%	42.9%	27.3%	39.8%
region. For each oI want to live in an	Agree	Count	81	186	80	347
area where I can safely do more of my		% within age	39.3%	34.6%	40.4%	36.8%
travel by bicycle.	Neutral	Count	22	55	37	114
		% within age	10.7%	10.2%	18.7%	12.1%
	Disagree	Count	8	25	12	45
		% within age	3.9%	4.6%	6.1%	4.8%
	Strongly Disagree	Count	5	41	15	61
		% within age	2.4%	7.6%	7.6%	6.5%
Total		Count	206	538	198	942
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	28.424ª	8	.000
Likelihood Ratio	29.960	8	.000
Linear-by-Linear Association	15.187	1	.000
N of Valid Cases	942		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.46.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for pedestrians. * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
Now I am going to read some statements	Strongly Agree	Count	3	10	3	16
about bike riders and walkers in our		% within age	1.5%	1.9%	1.5%	1.7%
region. For each oMost roads in	Agree	Count	60	119	44	223
Central Florida are reasonably safe for		% within age	29.1%	22.1%	22.1%	23.6%
pedestrians.	Neutral	Count	33	132	43	208
		% within age	16.0%	24.5%	21.6%	22.1%
	Disagree	Count	80	216	83	379
		% within age	38.8%	40.1%	41.7%	40.2%
	Strongly Disagree	Count	30	61	26	117
		% within age	14.6%	11.3%	13.1%	12.4%
Total		Count	206	538	199	943
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.006 ^a	8	.265
Likelihood Ratio	10.125	8	.256
Linear-by-Linear Association	.435	1	.510
N of Valid Cases	943		

a. 2 cells (13.3%) have expected count less than 5. The minimum expected count is 3.38.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Using crosswalks is a safe option for pedestrians crossing the street. * age

		Crosstab				
				age	I	
			18-29	30-59	60-100	Total
Now I am going to read some statements	Strongly Agree	Count	35	79	32	146
about bike riders and walkers in our		% within age	17.2%	14.7%	16.3%	15.5%
region. For each oUsing crosswalks is	Agree	Count	101	280	88	469
a safe option for pedestrians crossing the		% within age	49.5%	51.9%	44.9%	49.9%
street.	Neutral	Count	29	93	36	158
		% within age	14.2%	17.3%	18.4%	16.8%
	Disagree	Count	23	69	32	124
		% within age	11.3%	12.8%	16.3%	13.2%
	Strongly Disagree	Count	16	18	8	42
		% within age	7.8%	3.3%	4.1%	4.5%
Total		Count	204	539	196	939
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.177ª	8	.143
Likelihood Ratio	11.359	8	.182
Linear-by-Linear Association	.122	1	.727
N of Valid Cases	939		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.77.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to yield to pedestrians walking in a crosswalk. * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
Now I am going to read some statements	Strongly Agree	Count	8	14	16	38
about bike riders and walkers in our		% within age	3.9%	2.6%	8.1%	4.0%
region. For each oMost drivers are	Agree	Count	73	135	55	263
aware of the need to yield to pedestrians		% within age	35.8%	25.1%	27.9%	28.0%
walking in a crosswalk.	Neutral	Count	25	124	33	182
		% within age	12.3%	23.0%	16.8%	19.4%
	Disagree	Count	71	208	73	352
		% within age	34.8%	38.7%	37.1%	37.5%
	Strongly Disagree	Count	27	57	20	104
		% within age	13.2%	10.6%	10.2%	11.1%
Total		Count	204	538	197	939
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	28.406ª	8	.000
Likelihood Ratio	27.259	8	.001
Linear-by-Linear Association	.144	1	.704
N of Valid Cases	939		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.97.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel on foot. * age

		Crosstab				
				age	I	
			18-29	30-59	60-100	Total
Now I am going to read some statements	Strongly Agree	Count	96	254	69	419
about bike riders and walkers in our		% within age	46.8%	47.2%	34.8%	44.5%
region. For each o I want to live in an	Agree	Count	83	187	85	355
area where I can safely do more of my		% within age	40.5%	34.8%	42.9%	37.7%
travel on foot.	Neutral	Count	17	47	21	85
		% within age	8.3%	8.7%	10.6%	9.0%
	Disagree	Count	6	15	14	35
		% within age	2.9%	2.8%	7.1%	3.7%
	Strongly Disagree	Count	3	35	9	47
		% within age	1.5%	6.5%	4.5%	5.0%
Total		Count	205	538	198	941
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	24.328ª	8	.002
Likelihood Ratio	25.251	8	.001
Linear-by-Linear Association	9.116	1	.003
N of Valid Cases	941		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.36.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for bicyclists. * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
Now I am going to read some statements	Strongly Agree	Count	5	4	5	14
about bike riders and walkers in our		% within age	2.4%	0.7%	2.5%	1.5%
region. For each oMost roads in	Agree	Count	28	60	30	118
Central Florida are reasonably safe for		% within age	13.6%	11.1%	15.2%	12.5%
bicyclists.	Neutral	Count	37	122	36	195
		% within age	18.0%	22.6%	18.3%	20.7%
	Disagree	Count	92	255	96	443
		% within age	44.7%	47.3%	48.7%	47.0%
	Strongly Disagree	Count	44	98	30	172
		% within age	21.4%	18.2%	15.2%	18.3%
Total		Count	206	539	197	942
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.608ª	8	.170
Likelihood Ratio	11.596	8	.170
Linear-by-Linear Association	1.062	1	.303
N of Valid Cases	942		

a. 2 cells (13.3%) have expected count less than 5. The minimum expected count is 2.93.

Do you agree or disagree with this statement: Improving Central Florida's transportation... * age

		Crosstab				
				age		
			18-29	30-59	60-100	Total
Do you agree or disagree with this	Agree Strongly	Count	41	148	52	241
statement: Improving Central Florida's		% within age	22.0%	29.2%	27.1%	27.2%
transportation	Agree	Count	121	270	111	502
		% within age	65.1%	53.3%	57.8%	56.7%
	Disagree	Count	21	61	17	99
		% within age	11.3%	12.0%	8.9%	11.2%
	Disagree Strongly	Count	3	28	12	43
		% within age	1.6%	5.5%	6.3%	4.9%
Total		Count	186	507	192	885
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.464ª	6	.052
Likelihood Ratio	13.901	6	.031
Linear-by-Linear Association	.053	1	.819
N of Valid Cases	885		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.04.

Which of the following do you believe is the current primary method of paying for transportation... * age

	Cross	stab				
				age		
			18-29	30-59	60-100	Total
Which of the following do you	Gas Taxes	Count	43	117	67	227
believe is the current primary		% within age	22.6%	23.6%	35.6%	26.0%
method of paying for	Property Taxes	Count	15	40	2	57
transportation		% within age	7.9%	8.1%	1.1%	6.5%
	Sales Taxes	Count	11	39	8	58
		% within age	5.8%	7.9%	4.3%	6.6%
	Tolls	Count	51	75	19	145
		% within age	26.8%	15.1%	10.1%	16.6%
	Some combination of these (do	Count	70	225	92	387
	not read)	% within age	36.8%	45.4%	48.9%	44.3%
Total		Count	190	496	188	874
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	43.418 ^a	8	.000
Likelihood Ratio	46.479	8	.000
Linear-by-Linear Association	.456	1	.500
N of Valid Cases	874		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.26.

Increase the gasoline tax? * age

Crosstab								
				age				
			18-29	30-59	60-100	Total		
Increase the gasoline tax?	Strongly Approve	Count	26	108	44	178		
		% within age	13.1%	20.9%	23.8%	19.8%		
	Approve	Count	62	196	78	336		
		% within age	31.3%	38.0%	42.2%	37.4%		
	Disapprove	Count	69	128	36	233		
		% within age	34.8%	24.8%	19.5%	25.9%		
	Strongly Disapprove	Count	41	84	27	152		
		% within age	20.7%	16.3%	14.6%	16.9%		
Total		Count	198	516	185	899		
		% within age	100.0%	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	21.108 ^a	6	.002
Likelihood Ratio	21.289	6	.002
Linear-by-Linear Association	14.594	1	.000
N of Valid Cases	899		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 31.28.

Increase the sales tax? * age

Crosstab								
			age			-		
			18-29	30-59	60-100	Total		
Increase the sales tax?	Strongly Approve	Count	17	50	19	86		
		% within age	9.0%	9.7%	10.2%	9.7%		
	Approve	Count	68	223	74	365		
		% within age	36.2%	43.3%	39.6%	41.0%		
	Disapprove	Count	81	177	73	331		
		% within age	43.1%	34.4%	39.0%	37.2%		
	Strongly Disapprove	Count	22	65	21	108		
		% within age	11.7%	12.6%	11.2%	12.1%		
Total		Count	188	515	187	890		
		% within age	100.0%	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.237 ^a	6	.514
Likelihood Ratio	5.215	6	.517
Linear-by-Linear Association	.512	1	.474
N of Valid Cases	890		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 18.07.

Increase property taxes? * age

Crosstab							
				age	·		
			18-29	30-59	60-100	Total	
Increase property taxes?	Strongly Approve	Count	13	35	9	57	
		% within age	7.0%	7.0%	4.7%	6.5%	
	Approve	Count	69	142	44	255	
		% within age	36.9%	28.3%	22.8%	28.9%	
	Disapprove	Count	85	204	91	380	
		% within age	45.5%	40.7%	47.2%	43.1%	
	Strongly Disapprove	Count	20	120	49	189	
		% within age	10.7%	24.0%	25.4%	21.5%	
Total		Count	187	501	193	881	
		% within age	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	22.489ª	6	.001
Likelihood Ratio	24.618	6	.000
Linear-by-Linear Association	14.575	1	.000
N of Valid Cases	881		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.10.

Increase the number of toll roads? * age

Crosstab							
				age			
			18-29	30-59	60-100	Total	
Increase the number of toll roads?	Strongly Approve	Count	9	38	17	64	
		% within age	4.6%	7.5%	9.1%	7.2%	
	Approve	Count	67	183	56	306	
		% within age	34.4%	36.3%	30.1%	34.6%	
	Disapprove	Count	74	147	69	290	
		% within age	37.9%	29.2%	37.1%	32.8%	
	Strongly Disapprove	Count	45	136	44	225	
		% within age	23.1%	27.0%	23.7%	25.4%	
Total		Count	195	504	186	885	
		% within age	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.153ª	6	.118
Likelihood Ratio	10.360	6	.110
Linear-by-Linear Association	.208	1	.649
N of Valid Cases	885		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.45.

Currently, toll revenues can only be spent on the toll road system. Do you agree or di... * age

		Crosstab				
			age			
			18-29	30-59	60-100	Total
Currently, toll revenues can only be spent	Agree Strongly	Count	82	207	65	354
on the toll road system. Do you		% within age	41.2%	40.1%	34.0%	39.1%
agree or di	Agree	Count	92	195	72	359
		% within age	46.2%	37.8%	37.7%	39.6%
	Disagree	Count	19	79	34	132
		% within age	9.5%	15.3%	17.8%	14.6%
	Disagree Strongly	Count	6	35	20	61
		% within age	3.0%	6.8%	10.5%	6.7%
Total		Count	199	516	191	906
		% within age	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.487ª	6	.008
Likelihood Ratio	18.315	6	.005
Linear-by-Linear Association	11.282	1	.001
N of Valid Cases	906		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.86.

Gas tax revenues have historically been the main source of funding for transportation.... * age

Crosstab						
			age			
			18-29	30-59	60-100	Total
Gas tax revenues have historically been	Agree Strongly	Count	21	39	13	73
the main source of funding for		% within age	11.5%	8.0%	7.2%	8.6%
transportation	Agree	Count	57	121	43	221
		% within age	31.3%	24.9%	23.9%	26.1%
	Disagree	Count	59	173	55	287
		% within age	32.4%	35.7%	30.6%	33.9%
	Disagree Strongly	Count	45	152	69	266
		% within age	24.7%	31.3%	38.3%	31.4%
Total		Count	182	485	180	847
		% within age	100.0%	100.0%	100.0%	100.0%

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.377ª	6	.077
Likelihood Ratio	11.166	6	.083
Linear-by-Linear Association	8.807	1	.003
N of Valid Cases	847		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 15.51.

Do you agree or disagree with the following statement: What is now being done to improve... * college

		Crosstab			
			col	llege	
			College educated	Not college educated	Total
Do you agree or disagree with the	Agree Strongly	Count	10	1	11
following statement: What is now bein	ng	% within college	2.0%	3.4%	2.1%
done to improve	Agree	Count	127	12	139
		% within college	25.7%	41.4%	26.5%
	Disagree	Count	254	11	265
		% within college	51.3%	37.9%	50.6%
	Disagree Strongly	Count	104	5	109
		% within college	21.0%	17.2%	20.8%
Total		Count	495	29	524
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.976 ^a	3	.264
Likelihood Ratio	3.680	3	.298
Linear-by-Linear Association	2.495	1	.114
N of Valid Cases	524		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is .61.

Would you say that generally, government spends too much, too little, or about the right amount... * college

		Crosstab			
			college		
			College educated	Not college educated	Total
Would you say that generally, government	Too much	Count	33	2	35
spends too much, too little, or about the		% within college	6.9%	6.1%	6.8%
right amount	Too little	Count	390	25	415
		% within college	81.4%	75.8%	81.1%
	About right	Count	56	6	62
		% within college	11.7%	18.2%	12.1%
Total		Count	479	33	512
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.227ª	2	.541
Likelihood Ratio	1.096	2	.578
Linear-by-Linear Association	.884	1	.347
N of Valid Cases	512		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.26.

Now let me ask about your own personal experiences with the system of transportation. -First, do you ever drive to get where you need to go? * college

		Crosstab			
			college		
			College educated	Not college educated	Total
Now let me ask about your own personal	No	Count	17	5	22
experiences with the system of		% within college	3.2%	14.3%	3.9%
transportationFirst, do you ever drive to	Yes	Count	507	30	537
get where you need to go?		% within college	96.8%	85.7%	96.1%
Total		Count	524	35	559
		% within college	100.0%	100.0%	100.0%

Chi-Sc	ware	Tests
UIII-OU	iuaite	ICOLO

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10.580ª	1	.001		
Continuity Correction ^b	7.861	1	.005		
Likelihood Ratio	6.755	1	.009		
Fisher's Exact Test				.009	.009
Linear-by-Linear Association	10.561	1	.001		
N of Valid Cases	559				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 1.38.

Now let me ask about your own personal experiences with the system of transportation. -How about walking to get where you need to go. Do you ever walk? * college

Crosstab							
			col				
			College educated	Not college educated	Total		
Now let me ask about your own personal	No	Count	165	15	180		
experiences with the system of		% within college	31.5%	42.9%	32.3%		
transportationHow about walking to get	Yes	Count	358	20	378		
where you need to go. Do you ever walk?		% within college	68.5%	57.1%	67.7%		
Total		Count	523	35	558		
		% within college	100.0%	100.0%	100.0%		

Chi-Square Tests								
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)			
Pearson Chi-Square	1.920 ^a	1	.166					
Continuity Correction ^b	1.437	1	.231					
Likelihood Ratio	1.838	1	.175					
Fisher's Exact Test				.191	.117			
Linear-by-Linear Association	1.916	1	.166					
N of Valid Cases	558							

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.29.

Now let me ask about your own personal experiences with the system of transportation. -Finally, how about SunRail? * college

		Crosstab			
			col	Tatal	
	-		College educated	Not college educated	TOTAL
Now let me ask about your own personal	No	Count	336	28	364
experiences with the system of		% within college	64.4%	80.0%	65.4%
transportationFinally, how about	Yes	Count	186	7	193
SunRail?		% within college	35.6%	20.0%	34.6%
Total		Count	522	35	557
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests								
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)			
Pearson Chi-Square	3.540 ^a	1	.060					
Continuity Correction ^b	2.883	1	.090					
Likelihood Ratio	3.855	1	.050					
Fisher's Exact Test				.067	.041			
Linear-by-Linear Association	3.533	1	.060					
N of Valid Cases	557							

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.13.

Now let me ask about your own personal experiences with the system of transportation. -Do you ever ride your bike to get where you need to go? * college

Crosstab						
			col	llege		
			College educated	Not college educated	Total	
Now let me ask about your own personal	No	Count	293	17	310	
experiences with the system of		% within college	56.3%	48.6%	55.9%	
transportationDo you ever ride your bike	Yes	Count	227	18	245	
to get where you need to go?		% within college	43.7%	51.4%	44.1%	
Total		Count	520	35	555	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.804 ^a	1	.370		
Continuity Correction ^b	.520	1	.471		
Likelihood Ratio	.798	1	.372		
Fisher's Exact Test				.384	.235
Linear-by-Linear Association	.802	1	.370		
N of Valid Cases	555				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 15.45.

Now let me ask about your own personal experiences with the system of transportation. -How about taking the bus? * college

Crosstab						
			col			
	=	-	College educated	Not college educated	Total	
Now let me ask about your own personal	No	Count	389	23	412	
experiences with the system of		% within college	74.8%	65.7%	74.2%	
transportationHow about taking the bus?	Yes	Count	131	12	143	
		% within college	25.2%	34.3%	25.8%	
Total		Count	520	35	555	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests								
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)			
Pearson Chi-Square	1.418 ^a	1	.234					
Continuity Correction ^b	.982	1	.322					
Likelihood Ratio	1.338	1	.247					
Fisher's Exact Test				.235	.160			
Linear-by-Linear Association	1.415	1	.234					
N of Valid Cases	555							

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.02.

Of all the ways you travel, which is the MOST enjoyable? * college

Crosstab							
			col	lege			
			College educated	Not college educated	Total		
Of all the ways you travel, which is	Drive	Count	182	20	202		
the MOST enjoyable?		% within college	34.4%	57.1%	35.8%		
	Walk	Count	108	3	111		
		% within college	20.4%	8.6%	19.7%		
	Bike	Count	122	6	128		
		% within college	23.1%	17.1%	22.7%		
	Bus	Count	12	3	15		
		% within college	2.3%	8.6%	2.7%		
	Sunrail	Count	105	3	108		
		% within college	19.8%	8.6%	19.1%		
Total		Count	529	35	564		
		% within college	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	14.670 ^a	4	.005
Likelihood Ratio	13.458	4	.009
Linear-by-Linear Association	3.761	1	.052
N of Valid Cases	564		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is .93.

Of all the ways you travel, which is the MOST convenient? * college

Crosstab						
			col			
			College educated	Not college educated	Total	
Of all the ways you travel, which is	Drive	Count	436	31	467	
the MOST convenient?		% within college	82.1%	86.1%	82.4%	
	Walk	Count	39	2	41	
		% within college	7.3%	5.6%	7.2%	
	Bike	Count	26	0	26	
		% within college	4.9%	0.0%	4.6%	
	Bus	Count	11	2	13	
		% within college	2.1%	5.6%	2.3%	
	Sunrail	Count	19	1	20	
		% within college	3.6%	2.8%	3.5%	
Total		Count	531	36	567	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.824 ^a	4	.430
Likelihood Ratio	5.011	4	.286
Linear-by-Linear Association	.071	1	.790
N of Valid Cases	567		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .83.

Granting that everything on the list is important to some degree, please rank the four factors...-Needs of all users * college

Crosstab						
			college			
			College educated	Not college educated	Total	
Granting that everything on the list is	- 1-Most	Count	193	9	202	
important to some degree, please rank the		% within college	42.0%	27.3%	41.0%	
four factorsNeeds of all users	2-Second most	Count	155	14	169	
		% within college	33.7%	42.4%	34.3%	
	3-Third	Count	71	3	74	
		% within college	15.4%	9.1%	15.0%	
	4-Least important	Count	41	7	48	
		% within college	8.9%	21.2%	9.7%	
Total		Count	460	33	493	
		% within college	100.0%	100.0%	100.0%	

Chi-Squ	are T	ests
---------	-------	------

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.914 ^a	3	.048
Likelihood Ratio	7.073	3	.070
Linear-by-Linear Association	3.528	1	.060
N of Valid Cases	493		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 3.21.

Granting that everything on the list is important to some degree, please rank the four factors...-Safety * college

Crosstab						
			college			
			College educated	Not college educated	Total	
Granting that everything on the list is	1-Most	Count	178	15	193	
important to some degree, please rank the		% within college	38.6%	46.9%	39.1%	
four factorsSafety	2-Second most	Count	135	7	142	
		% within college	29.3%	21.9%	28.8%	
	3-Third	Count	98	6	104	
		% within college	21.3%	18.8%	21.1%	
	4-Least important	Count	50	4	54	
		% within college	10.8%	12.5%	11.0%	
Total		Count	461	32	493	
		% within college	100.0%	100.0%	100.0%	

Chi-So	ware	Tests	
	uuic	10010	

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.256ª	3	.740
Likelihood Ratio	1.276	3	.735
Linear-by-Linear Association	.160	1	.689
N of Valid Cases	493		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.51.

Granting that everything on the list is important to some degree, please rank the four factors...-Support the economy * college

Crosstab						
			со	llege		
			College educated	Not college educated	Total	
Granting that everything on the list is	1-Most	Count	44	5	49	
important to some degree, please rank the		% within college	9.6%	16.1%	10.0%	
four factorsSupport the economy	2-Second most	Count	75	5	80	
		% within college	16.3%	16.1%	16.3%	
	3-Third	Count	134	15	149	
		% within college	29.1%	48.4%	30.3%	
	4-Least important	Count	207	6	213	
		% within college	45.0%	19.4%	43.4%	
Total		Count	460	31	491	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.206 ^a	3	.027
Likelihood Ratio	9.593	3	.022
Linear-by-Linear Association	4.358	1	.037
N of Valid Cases	491		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.09.

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * college

Crosstab						
			co	llege		
			College educated	Not college educated	Total	
Granting that everything on the list is	1-Most	Count	58	4	62	
important to some degree, please rank the		% within college	12.6%	12.5%	12.6%	
four factorsEnvironment and air quality	2-Second most	Count	89	5	94	
		% within college	19.3%	15.6%	19.1%	
	3-Third	Count	152	6	158	
		% within college	33.0%	18.8%	32.1%	
	4-Least important	Count	161	17	178	
		% within college	35.0%	53.1%	36.2%	
Total		Count	460	32	492	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.837 ^a	3	.184
Likelihood Ratio	4.844	3	.184
Linear-by-Linear Association	1.384	1	.239
N of Valid Cases	492		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.03.

When planning how the transportation system will evolve over the next 20 years, what should we... * college

Crosstab						
			col	lege		
				Not college		
			College educated	educated	Total	
When planning how the	Widening current roads	Count	49	5	54	
transportation system will evolve		% within college	9.2%	13.9%	9.5%	
over the next 20 years, what	Building new roads	Count	29	4	33	
should we		% within college	5.5%	11.1%	5.8%	
	Expanding bus and rail options	Count	327	20	347	
		% within college	61.7%	55.6%	61.3%	
	Encouraging active transportation	Count	125	7	132	
	like walking and biking	% within college	23.6%	19.4%	23.3%	
Total		Count	530	36	566	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.056ª	3	.383
Likelihood Ratio	2.625	3	.453
Linear-by-Linear Association	1.818	1	.178
N of Valid Cases	566		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 2.10.

Should health impacts such as air quality, obesity and stress be taken into consideration when... * college

	Cr	osstab			
			col	lege	
				Not college	
			College educated	educated	Total
Should health impacts such as air	Yes, health impacts should be	Count	449	34	483
quality, obesity and stress be	considered	% within college	84.6%	94.4%	85.2%
taken into consideration when	No, these are not issues that the	Count	82	2	84
	transportation system needs to	% within college	15.4%	5.6%	14.8%
	address				
Total		Count	531	36	567
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.611ª	1	.106		
Continuity Correction ^b	1.887	1	.170		
Likelihood Ratio	3.257	1	.071		
Fisher's Exact Test				.144	.075
Linear-by-Linear Association	2.607	1	.106		
N of Valid Cases	567				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.33.

Central Florida needs a more balanced transportation system - including increased transit option... * college

Crosstab						
			со	llege		
			College educated	Not college educated	Total	
Central Florida needs a more balanced	Agree Strongly	Count	384	10	394	
transportation system - including		% within college	73.1%	27.8%	70.2%	
increased transit option	Agree	Count	113	23	136	
		% within college	21.5%	63.9%	24.2%	
	Disagree	Count	19	3	22	
		% within college	3.6%	8.3%	3.9%	
	Disagree Strongly	Count	9	0	9	
		% within college	1.7%	0.0%	1.6%	
Total		Count	525	36	561	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	37.341 ^a	3	.000
· · · · · · · · · · · · · · · · · · ·			
Likelihood Ratio	33.001	3	.000
Linear-by-Linear Association	17.959	1	.000
N of Valid Cases	561		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .58.

The community has an obligation to provide public transportation for the benefit of people who c... * college

		Crosstab			
			college		
			College educated	Not college educated	Total
The community has an obligation to	Agree Strongly	Count	303	14	317
provide public transportation for the benefit		% within college	59.8%	41.2%	58.6%
of people who c	Agree	Count	167	16	183
		% within college	32.9%	47.1%	33.8%
	Disagree	Count	29	4	33
		% within college	5.7%	11.8%	6.1%
	Disagree Strongly	Count	8	0	8
		% within college	1.6%	0.0%	1.5%
Total		Count	507	34	541
		% within college	100.0%	100.0%	100.0%

Chi-Sq	uare Te	sts	

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.202ª	3	.102
Likelihood Ratio	6.334	3	.096
Linear-by-Linear Association	3.184	1	.074
N of Valid Cases	541		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .50.

While not everyone uses public transportation, public transportation benefits everyone by provid... * college

Crosstab					
			college		
			College educated	Not college educated	Total
While not everyone uses public	Agree Strongly	Count	379	16	395
transportation, public transportation		% within college	72.7%	45.7%	71.0%
benefits everyone by provid	Agree	Count	129	18	147
		% within college	24.8%	51.4%	26.4%
	Disagree	Count	8	1	9
		% within college	1.5%	2.9%	1.6%
	Disagree Strongly	Count	5	0	5
		% within college	1.0%	0.0%	0.9%
Total		Count	521	35	556
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests	
------------------	--

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.885ª	3	.005
Likelihood Ratio	11.803	3	.008
Linear-by-Linear Association	7.493	1	.006
N of Valid Cases	556		

a. 3 cells (37.5%) have expected count less than 5. The minimum expected count is .31.
SunRail currently operates Monday through Friday to serve commuters. Some people say... * college

	Crosstab						
				col	lege		
				College educated	Not college educated	Total	
SunRail currently	operates Monday	Agree Strongly	Count	336	14	350	
through Friday to	hrough Friday to serve		% within college	66.7%	42.4%	65.2%	
commuters.	Some people say	Agree	Count	140	19	159	
			% within college	27.8%	57.6%	29.6%	
		Disagree	Count	17	0	17	
			% within college	3.4%	0.0%	3.2%	
		Disagree Strongly	Count	11	0	11	
			% within college	2.2%	0.0%	2.0%	
Total			Count	504	33	537	
			% within college	100.0%	100.0%	100.0%	

|--|

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13.914 ^a	3	.003
Likelihood Ratio	14.112	3	.003
Linear-by-Linear Association	1.959	1	.162
N of Valid Cases	537		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .68.

First, how often do you personally ride a bike –either to get somewhere you need to go or for ex... * college

		Crosstab			
			col	llege	
			College educated	Not college educated	Total
First, how often do you personally ride a	Daily	Count	58	2	60
bike -either to get somewhere you need to		% within college	10.9%	5.6%	10.6%
go or for ex	Weekly	Count	139	8	147
		% within college	26.2%	22.2%	25.9%
	Monthly	Count	81	2	83
		% within college	15.3%	5.6%	14.6%
	Less than monthly	Count	96	4	100
		% within college	18.1%	11.1%	17.6%
	Never	Count	157	20	177
		% within college	29.6%	55.6%	31.2%
Total		Count	531	36	567
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.510ª	4	.021
Likelihood Ratio	11.178	4	.025
Linear-by-Linear Association	6.001	1	.014
N of Valid Cases	567		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 3.81.

The most common reason I ride a bike is: * college

	C	rosstab			
			col	lege	
			College	Not college	
			educated	educated	Total
The most common reason I	Commuting to work or	Count	32	0	32
ride a bike is:	school	% within	8.6%	0.0%	8.2%
		college			
	Running errands or	Count	29	3	32
	shopping	% within	7.8%	17.6%	8.2%
		college			
	As a social activity	Count	46	1	47
		% within	12.3%	5.9%	12.1%
		college			
	To get exercise	Count	190	11	201
		% within	50.9%	64.7%	51.5%
		college			
	To experience the outdoors	Count	60	1	61
		% within	16.1%	5.9%	15.6%
		college			
	Other	Count	16	1	17
		% within	4.3%	5.9%	4.4%
		college			
Total		Count	373	17	390
		% within	100.0%	100.0%	100.0%
		college			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.726ª	5	.334
Likelihood Ratio	7.059	5	.216
Linear-by-Linear Association	.033	1	.855
N of Valid Cases	390		

a. 5 cells (41.7%) have expected count less than 5. The minimum expected count is .74.

Would you like to ride a bike more than you now do? * college

Crosstab					
			col	lege	
			College educated	Not college educated	Total
Would you like to ride a bike more than you	Yes	Count	419	22	441
now do?		% within college	79.1%	61.1%	77.9%
	No	Count	111	14	125
		% within college	20.9%	38.9%	22.1%
Total		Count	530	36	566
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6.309 ^a	1	.012		
Continuity Correction ^b	5.309	1	.021		
Likelihood Ratio	5.561	1	.018		
Fisher's Exact Test				.020	.014
Linear-by-Linear Association	6.298	1	.012		
N of Valid Cases	566				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.95.

And about how often do you make walking trips of 10 minutes or more? * college

Crosstab						
			co	llege		
			College educated	Not college educated	Total	
And about how often do you make walking	Daily	Count	204	14	218	
trips of 10 minutes or more?		% within college	38.4%	37.8%	38.4%	
	Weekly	Count	197	10	207	
		% within college	37.1%	27.0%	36.4%	
	Monthly	Count	50	2	52	
		% within college	9.4%	5.4%	9.2%	
	Less than monthly	Count	28	2	30	
		% within college	5.3%	5.4%	5.3%	
	Only when I have to	Count	25	4	29	
		% within college	4.7%	10.8%	5.1%	
	Never	Count	27	5	32	
		% within college	5.1%	13.5%	5.6%	
Total		Count	531	37	568	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.460 ^a	5	.133
Likelihood Ratio	6.923	5	.226
Linear-by-Linear Association	4.099	1	.043
N of Valid Cases	568		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is 1.89.

The most common reason I walk is: * college

	C	rosstab			
			col	lege	
			College	Not college	
		_	educated	educated	Total
The most common reason I	Commuting to work or	Count	36	4	40
walk is:	school	% within	6.9%	11.8%	7.2%
		college			
	Running errands or	Count	113	10	123
	shopping	% within	21.5%	29.4%	22.0%
		college			
	As a social activity	Count	53	0	53
		% within	10.1%	0.0%	9.5%
		college			
	To get exercise	Count	208	10	218
		% within	39.6%	29.4%	39.0%
		college			
	To experience the outdoors	Count	57	4	61
		% within	10.9%	11.8%	10.9%
		college			
	Other	Count	58	6	64
		% within	11.0%	17.6%	11.4%
		college			
Total		Count	525	34	559
		% within	100.0%	100.0%	100.0%
		college			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.502 ^a	5	.186
Likelihood Ratio	10.387	5	.065
Linear-by-Linear Association	063	1	802
N of Valid Cases	559		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is 2.43.

How important are the biking and walking pieces of the overall transportation system? ... * college

Crosstab					
			college		
			College educated	Not college educated	Total
How important are the biking and walking	Very important	Count	341	17	358
pieces of the overall transportation		% within college	64.5%	47.2%	63.4%
system?	Somewhat important	Count	135	18	153
		% within college	25.5%	50.0%	27.1%
	Not too important	Count	40	1	41
		% within college	7.6%	2.8%	7.3%
	Not important at all	Count	13	0	13
		% within college	2.5%	0.0%	2.3%
Total		Count	529	36	565
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10 988 ^a	3	012
	10.000	Ŭ	.012
Likelihood Ratio	10.866	3	.012
Linear-by-Linear Association	.359	1	.549
N of Valid Cases	565		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .83.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to share the road with bicyclists. * college

Crosstab					
			college		
			College educated	Not college educated	Total
Now I am going to read some statements	Strongly Agree	Count	6	0	6
about bike riders and walkers in our		% within college	1.1%	0.0%	1.1%
region. For each oMost drivers are	Agree	Count	63	8	71
aware of the need to share the road with		% within college	12.0%	22.9%	12.7%
bicyclists.	Neutral	Count	154	4	158
		% within college	29.3%	11.4%	28.2%
	Disagree	Count	272	19	291
		% within college	51.8%	54.3%	52.0%
	Strongly Disagree	Count	30	4	34
		% within college	5.7%	11.4%	6.1%
Total		Count	525	35	560
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.982ª	4	.062
Likelihood Ratio	9.484	4	.050
Linear-by-Linear Association	.135	1	.713
N of Valid Cases	560		

a. 3 cells (30.0%) have expected count less than 5. The minimum expected count is .38.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel by bicycle. * college

Crosstab					
			college		
			College educated	Not college educated	Total
Now I am going to read some statements	Strongly Agree	Count	233	9	242
about bike riders and walkers in our		% within college	44.6%	25.0%	43.3%
region. For each oI want to live in an	Agree	Count	172	17	189
area where I can safely do more of my		% within college	32.9%	47.2%	33.8%
travel by bicycle.	Neutral	Count	45	3	48
		% within college	8.6%	8.3%	8.6%
	Disagree	Count	24	4	28
		% within college	4.6%	11.1%	5.0%
	Strongly Disagree	Count	49	3	52
		% within college	9.4%	8.3%	9.3%
Total		Count	523	36	559
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.923 ^a	4	.094
Likelihood Ratio	7.525	4	.111
Linear-by-Linear Association	1.845	1	.174
N of Valid Cases	559		

a. 3 cells (30.0%) have expected count less than 5. The minimum expected count is 1.80.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for pedestrians. * college

Crosstab					
			college		
			College educated	Not college educated	Total
Now I am going to read some statements	Strongly Agree	Count	4	1	5
about bike riders and walkers in our		% within college	0.8%	2.8%	0.9%
region. For each o Most roads in	Agree	Count	112	12	124
Central Florida are reasonably safe for		% within college	21.3%	33.3%	22.1%
pedestrians.	Neutral	Count	157	10	167
		% within college	29.8%	27.8%	29.7%
	Disagree	Count	226	12	238
		% within college	43.0%	33.3%	42.3%
	Strongly Disagree	Count	27	1	28
		% within college	5.1%	2.8%	5.0%
Total		Count	526	36	562
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.917 ^a	4	.296
Likelihood Ratio	4.239	4	.375
Linear-by-Linear Association	3.900	1	.048
N of Valid Cases	562		

a. 3 cells (30.0%) have expected count less than 5. The minimum expected count is .32.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Using crosswalks is a safe option for pedestrians crossing the street. * college

Crosstab						
			college			
			College educated	Not college educated	Total	
Now I am going to read some statements	Strongly Agree	Count	66	7	73	
about bike riders and walkers in our		% within college	12.6%	19.4%	13.0%	
region. For each oUsing crosswalks is	Agree	Count	255	17	272	
a safe option for pedestrians crossing the		% within college	48.7%	47.2%	48.6%	
street.	Neutral	Count	128	4	132	
		% within college	24.4%	11.1%	23.6%	
	Disagree	Count	60	7	67	
		% within college	11.5%	19.4%	12.0%	
	Strongly Disagree	Count	15	1	16	
		% within college	2.9%	2.8%	2.9%	
Total		Count	524	36	560	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.561 ^a	4	.234
Likelihood Ratio	5.724	4	.221
Linear-by-Linear Association	.072	1	.788
N of Valid Cases	560		

a. 3 cells (30.0%) have expected count less than 5. The minimum expected count is 1.03.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to yield to pedestrians walking in a crosswalk. * college

Crosstab					
			college		
			College educated	Not college educated	Total
Now I am going to read some statements	Strongly Agree	Count	18	0	18
about bike riders and walkers in our		% within college	3.4%	0.0%	3.2%
region. For each oMost drivers are	Agree	Count	135	8	143
aware of the need to yield to pedestrians		% within college	25.8%	22.2%	25.5%
walking in a crosswalk.	Neutral	Count	142	7	149
		% within college	27.1%	19.4%	26.6%
	Disagree	Count	208	19	227
		% within college	39.7%	52.8%	40.5%
	Strongly Disagree	Count	21	2	23
		% within college	4.0%	5.6%	4.1%
Total		Count	524	36	560
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.763 ^a	4	.439
Likelihood Ratio	4.863	4	.302
Linear-by-Linear Association	2.569	1	.109
N of Valid Cases	560		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 1.16.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel on foot. * college

Crosstab					
			college		
		_	College educated	Not college educated	Total
Now I am going to read some statements	Strongly Agree	Count	257	9	266
about bike riders and walkers in our		% within college	49.0%	25.0%	47.5%
region. For each oI want to live in an	Agree	Count	180	16	196
area where I can safely do more of my		% within college	34.4%	44.4%	35.0%
travel on foot.	Neutral	Count	32	5	37
		% within college	6.1%	13.9%	6.6%
	Disagree	Count	18	5	23
		% within college	3.4%	13.9%	4.1%
	Strongly Disagree	Count	37	1	38
		% within college	7.1%	2.8%	6.8%
Total		Count	524	36	560
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	18.042ª	4	.001
Likelihood Ratio	15.114	4	.004
Linear-by-Linear Association	4.112	1	.043
N of Valid Cases	560		

a. 3 cells (30.0%) have expected count less than 5. The minimum expected count is 1.48.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for bicyclists. * college

Crosstab					
			college		
		_	College educated	Not college educated	Total
Now I am going to read some statements	Strongly Agree	Count	3	1	4
about bike riders and walkers in our		% within college	0.6%	2.7%	0.7%
region. For each oMost roads in	Agree	Count	53	7	60
Central Florida are reasonably safe for		% within college	10.1%	18.9%	10.7%
bicyclists.	Neutral	Count	157	10	167
		% within college	30.0%	27.0%	29.8%
	Disagree	Count	276	17	293
		% within college	52.8%	45.9%	52.3%
	Strongly Disagree	Count	34	2	36
		% within college	6.5%	5.4%	6.4%
Total		Count	523	37	560
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.158ª	4	.271
Likelihood Ratio	3.897	4	.420
Linear-by-Linear Association	2.645	1	.104
N of Valid Cases	560		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .26.

Do you agree or disagree with this statement: Improving Central Florida's transportation... * college

		Crosstab			
			col	llege	
			College educated	Not college educated	Total
Do you agree or disagree with this	Agree Strongly	Count	191	9	200
statement: Improving Central Florida's		% within college	38.5%	25.7%	37.7%
transportation	Agree	Count	232	19	251
		% within college	46.8%	54.3%	47.3%
	Disagree	Count	47	3	50
		% within college	9.5%	8.6%	9.4%
	Disagree Strongly	Count	26	4	30
		% within college	5.2%	11.4%	5.6%
Total		Count	496	35	531
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.054ª	3	.256
Likelihood Ratio	3.731	3	.292
Linear-by-Linear Association	2.875	1	.090
N of Valid Cases	531		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.98.

Which of the following do you believe is the current primary method of paying for transportation... * college

Crosstab						
			college			
				Not college		
			College educated	educated	Total	
Which of the following do you	Gas Taxes	Count	125	4	129	
believe is the current primary		% within college	25.8%	13.3%	25.0%	
method of paying for	Property Taxes	Count	17	5	22	
transportation	prtation	% within college	3.5%	16.7%	4.3%	
	Sales Taxes	Count	21	4	25	
		% within college	4.3%	13.3%	4.9%	
	Tolls	Count	46	5	51	
		% within college	9.5%	16.7%	9.9%	
	Some combination of these (do not	Count	276	12	288	
	read)	% within college	56.9%	40.0%	55.9%	
Total		Count	485	30	515	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	20.836 ^a	4	.000
Likelihood Ratio	15.084	4	.005
Linear-by-Linear Association	.214	1	.643
N of Valid Cases	515		

a. 3 cells (30.0%) have expected count less than 5. The minimum expected count is 1.28.

Increase the gasoline tax? * college

Crosstab					
			col	lege	
			College educated	Not college educated	Total
Increase the gasoline tax?	Strongly Approve	Count	155	4	159
		% within college	30.8%	11.1%	29.5%
	Approve	Count	212	7	219
		% within college	42.1%	19.4%	40.6%
	Disapprove	Count	82	18	100
		% within college	16.3%	50.0%	18.6%
	Strongly Disapprove	Count	54	7	61
		% within college	10.7%	19.4%	11.3%
Total		Count	503	36	539
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	31.497ª	3	.000
Likelihood Ratio	27.297	3	.000
Linear-by-Linear Association	18.290	1	.000
N of Valid Cases	539		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 4.07.

Increase the sales tax? * college

Crosstab					
			college		
			College educated	Not college educated	Total
Increase the sales tax?	Strongly Approve	Count	69	2	71
		% within college	14.0%	5.6%	13.4%
	Approve	Count	210	16	226
		% within college	42.7%	44.4%	42.8%
	Disapprove	Count	167	11	178
		% within college	33.9%	30.6%	33.7%
	Strongly Disapprove	Count	46	7	53
		% within college	9.3%	19.4%	10.0%
Total		Count	492	36	528
		% within college	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.333ª	3	.149
Likelihood Ratio	5.130	3	.163
Linear-by-Linear Association	3.010	1	.083
N of Valid Cases	528		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 3.61.

Increase property taxes? * college

Crosstab						
			college			
			College educated	Not college educated	Total	
Increase property taxes?	Strongly Approve	Count	46	2	48	
		% within college	9.3%	5.9%	9.1%	
	Approve	Count	143	11	154	
		% within college	29.1%	32.4%	29.3%	
	Disapprove	Count	201	14	215	
		% within college	40.9%	41.2%	40.9%	
	Strongly Disapprove	Count	102	7	109	
		% within college	20.7%	20.6%	20.7%	
Total		Count	492	34	526	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.538ª	3	.911
Likelihood Ratio	.591	3	.899
Linear-by-Linear Association	.049	1	.825
N of Valid Cases	526		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.10.

Increase the number of toll roads? * college

Crosstab						
			college			
			College educated	Not college educated	Total	
Increase the number of toll roads?	Strongly Approve	Count	42	4	46	
		% within college	8.5%	10.8%	8.7%	
	Approve	Count	172	12	184	
		% within college	35.0%	32.4%	34.8%	
	Disapprove	Count	157	13	170	
		% within college	31.9%	35.1%	32.1%	
	Strongly Disapprove	Count	121	8	129	
		% within college	24.6%	21.6%	24.4%	
Total		Count	492	37	529	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)		
Pearson Chi-Square	.504 ^a	3	.918		
Likelihood Ratio	.493	3	.920		
Linear-by-Linear Association	.099	1	.753		
N of Valid Cases	529				

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.22.

Currently, toll revenues can only be spent on the toll road system. Do you agree or di... * college

Crosstab						
			college			
			College educated	Not college educated	Total	
Currently, toll revenues can only be spent	Agree Strongly	Count	215	11	226	
on the toll road system. Do you		% within college	42.7%	32.4%	42.1%	
agree or di	Agree	Count	173	19	192	
		% within college	34.4%	55.9%	35.8%	
	Disagree	Count	73	3	76	
		% within college	14.5%	8.8%	14.2%	
	Disagree Strongly	Count	42	1	43	
		% within college	8.3%	2.9%	8.0%	
Total		Count	503	34	537	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.822ª	3	.078
Likelihood Ratio	6.780	3	.079
Linear-by-Linear Association	.137	1	.711
N of Valid Cases	537		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 2.72.

Gas tax revenues have historically been the main source of funding for transportation.... * college

Crosstab						
			college			
			College educated	Not college educated	Total	
Gas tax revenues have historically been	Agree Strongly	Count	60	1	61	
the main source of funding for		% within college	12.8%	3.4%	12.2%	
transportation	Agree	Count	105	11	116	
		% within college	22.4%	37.9%	23.3%	
	Disagree	Count	155	8	163	
		% within college	33.0%	27.6%	32.7%	
	Disagree Strongly	Count	149	9	158	
		% within college	31.8%	31.0%	31.7%	
Total		Count	469	29	498	
		% within college	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.033 ^a	3	.169
Likelihood Ratio	5.353	3	.148
Linear-by-Linear Association	.016	1	.901
N of Valid Cases	498		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.55.

Do you agree or disagree with the following statement: What is now being done to improve... * labor.not

Crosstab							
			labor.n	lot			
			Not in labor force	In labor force	Total		
Do you agree or disagree with the	Agree Strongly	Count	5	6	11		
following statement: What is now being		% within labor.not	4.8%	1.4%	2.1%		
done to improve	Agree	Count	31	107	138		
		% within labor.not	29.8%	25.5%	26.4%		
	Disagree	Count	48	217	265		
		% within labor.not	46.2%	51.8%	50.7%		
	Disagree Strongly	Count	20	89	109		
		% within labor.not	19.2%	21.2%	20.8%		
Total		Count	104	419	523		
		% within labor.not	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.774 ^a	3	.123
Likelihood Ratio	4.912	3	.178
Linear-by-Linear Association	2.583	1	.108
N of Valid Cases	523		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 2.19.

Would you say that generally, government spends too much, too little, or about the right amount... * labor.not

Crosstab						
			labor.not			
			Not in labor force	In labor force	Total	
Would you say that generally, government	Too much	Count	10	26	36	
spends too much, too little, or about the		% within labor.not	9.0%	6.5%	7.0%	
right amount	Too little	Count	78	337	415	
		% within labor.not	70.3%	83.8%	80.9%	
	About right	Count	23	39	62	
		% within labor.not	20.7%	9.7%	12.1%	
Total		Count	111	402	513	
		% within labor.not	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.517ª	2	.003
Likelihood Ratio	10.456	2	.005
Linear-by-Linear Association	3.311	1	.069
N of Valid Cases	513		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.79.

Now let me ask about your own personal experiences with the system of transportation. -First, do you ever drive to get where you need to go? * labor.not

		Crosstab			
			labor.not		
			Not in labor force	In labor force	Total
Now let me ask about your own personal	No	Count	12	10	22
experiences with the system of		% within labor.not	10.0%	2.3%	3.9%
transportationFirst, do you ever drive to	Yes	Count	108	429	537
get where you need to go?		% within labor.not	90.0%	97.7%	96.1%
Total		Count	120	439	559
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests								
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)			
Pearson Chi-Square	14.864ª	1	.000					
Continuity Correction ^b	12.892	1	.000					
Likelihood Ratio	12.039	1	.001					
Fisher's Exact Test				.001	.001			
Linear-by-Linear Association	14.837	1	.000					
N of Valid Cases	559							

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.72.

Now let me ask about your own personal experiences with the system of transportation. -How about walking to get where you need to go. Do you ever walk? * labor.not

		Crosstab			
			labor.not		
			Not in labor force	In labor force	Total
Now let me ask about your own personal	No	Count	53	126	179
experiences with the system of		% within labor.not	44.5%	28.8%	32.1%
transportationHow about walking to get	Yes	Count	66	312	378
where you need to go. Do you ever walk?		% within labor.not	55.5%	71.2%	67.9%
Total		Count	119	438	557
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests								
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)			
Pearson Chi-Square	10.672 ^a	1	.001					
Continuity Correction ^b	9.961	1	.002					
Likelihood Ratio	10.281	1	.001					
Fisher's Exact Test				.001	.001			
Linear-by-Linear Association	10.653	1	.001					
N of Valid Cases	557							

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 38.24.

Now let me ask about your own personal experiences with the system of transportation. -Finally, how about SunRail? * labor.not

		Crosstab			
			labor.not		
			Not in labor force	In labor force	Total
Now let me ask about your own personal	No	Count	95	269	364
experiences with the system of		% within labor.not	79.2%	61.4%	65.2%
transportationFinally, how about	Yes	Count	25	169	194
SunRail?		% within labor.not	20.8%	38.6%	34.8%
Total		Count	120	438	558
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests								
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)			
Pearson Chi-Square	13.087 ^a	1	.000					
Continuity Correction ^b	12.316	1	.000					
Likelihood Ratio	13.947	1	.000					
Fisher's Exact Test				.000	.000			
Linear-by-Linear Association	13.064	1	.000					
N of Valid Cases	558							

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 41.72.

Now let me ask about your own personal experiences with the system of transportation. -Do you ever ride your bike to get where you need to go? * labor.not

		Crosstab			
			labor.not		
			Not in labor force	In labor force	Total
Now let me ask about your own personal	No	Count	83	227	310
experiences with the system of		% within labor.not	69.2%	52.2%	55.9%
transportationDo you ever ride your bike	Yes	Count	37	208	245
to get where you need to go?		% within labor.not	30.8%	47.8%	44.1%
Total		Count	120	435	555
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	11.002 ^a	1	.001		
Continuity Correction ^b	10.324	1	.001		
Likelihood Ratio	11.293	1	.001		
Fisher's Exact Test				.001	.001
Linear-by-Linear Association	10.982	1	.001		
N of Valid Cases	555				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 52.97.

Now let me ask about your own personal experiences with the system of transportation. -How about taking the bus? * labor.not

		Crosstab			
			labor.n		
			Not in labor force	In labor force	Total
Now let me ask about your own personal	No	Count	82	330	412
experiences with the system of		% within labor.not	68.3%	75.9%	74.2%
transportationHow about taking the bus?	Yes	Count	38	105	143
		% within labor.not	31.7%	24.1%	25.8%
Total		Count	120	435	555
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests								
	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)			
Pearson Chi-Square	2.787 ^a	1	.095					
Continuity Correction ^b	2.408	1	.121					
Likelihood Ratio	2.700	1	.100					
Fisher's Exact Test				.100	.062			
Linear-by-Linear Association	2.782	1	.095					
N of Valid Cases	555							

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 30.92.

Of all the ways you travel, which is the MOST enjoyable? * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Of all the ways you travel, which is	Drive	Count	57	146	203
the MOST enjoyable?		% within labor.not	46.3%	33.1%	36.0%
	Walk	Count	22	90	112
		% within labor.not	17.9%	20.4%	19.9%
	Bike	Count	21	106	127
		% within labor.not	17.1%	24.0%	22.5%
	Bus	Count	8	6	14
		% within labor.not	6.5%	1.4%	2.5%
	Sunrail	Count	15	93	108
		% within labor.not	12.2%	21.1%	19.1%
Total		Count	123	441	564
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	21.282ª	4	.000
Likelihood Ratio	19.532	4	.001
Linear-by-Linear Association	5.928	1	.015
N of Valid Cases	564		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 3.05.

Of all the ways you travel, which is the MOST convenient? * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Of all the ways you travel, which is	Drive	Count	98	369	467
the MOST convenient?		% within labor.not	79.0%	83.1%	82.2%
	Walk	Count	11	30	41
		% within labor.not	8.9%	6.8%	7.2%
	Bike	Count	3	24	27
		% within labor.not	2.4%	5.4%	4.8%
	Bus	Count	8	5	13
		% within labor.not	6.5%	1.1%	2.3%
	Sunrail	Count	4	16	20
		% within labor.not	3.2%	3.6%	3.5%
Total		Count	124	444	568
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	14.665ª	4	.005
Likelihood Ratio	12.414	4	.015
Linear-by-Linear Association	1.224	1	.269
N of Valid Cases	568		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.84.

Granting that everything on the list is important to some degree, please rank the four factors...-Needs of all users * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Granting that everything on the list is	1-Most	Count	49	153	202
important to some degree, please rank the		% within labor.not	44.5%	40.2%	41.1%
four factorsNeeds of all users	2-Second most	Count	37	131	168
		% within labor.not	33.6%	34.4%	34.2%
	3-Third	Count	12	62	74
		% within labor.not	10.9%	16.3%	15.1%
	4-Least important	Count	12	35	47
		% within labor.not	10.9%	9.2%	9.6%
Total		Count	110	381	491
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.307 ^a	3	.511
Likelihood Ratio	2.418	3	.490
Linear-by-Linear Association	.360	1	.548
N of Valid Cases	491		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.53.

Granting that everything on the list is important to some degree, please rank the four factors...-Safety * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Granting that everything on the list is	1-Most	Count	40	152	192
important to some degree, please rank the		% within labor.not	36.4%	39.8%	39.0%
four factorsSafety	2-Second most	Count	33	110	143
		% within labor.not	30.0%	28.8%	29.1%
	3-Third	Count	25	79	104
		% within labor.not	22.7%	20.7%	21.1%
	4-Least important	Count	12	41	53
		% within labor.not	10.9%	10.7%	10.8%
Total		Count	110	382	492
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests						
Value df Asymp. Sig. (2-sided)						
Pearson Chi-Square	.471 ^a	3	.925			
Likelihood Ratio	.472	3	.925			
Linear-by-Linear Association	.281	1	.596			

492

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.85.

N of Valid Cases

Granting that everything on the list is important to some degree, please rank the four factors...-Support the economy * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Granting that everything on the list is	1-Most	Count	7	43	50
important to some degree, please rank the		% within labor.not	6.3%	11.2%	10.1%
four factorsSupport the economy	2-Second most	Count	19	62	81
		% within labor.not	17.1%	16.2%	16.4%
	3-Third	Count	43	107	150
		% within labor.not	38.7%	27.9%	30.4%
	4-Least important	Count	42	171	213
		% within labor.not	37.8%	44.6%	43.1%
Total		Count	111	383	494
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests						
Value df Asymp. Sig. (2-sided)						
Pearson Chi-Square	6.336ª	3	.096			
Likelihood Ratio	6.412	3	.093			
Linear-by-Linear Association	.038	1	.845			

494

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.23.

N of Valid Cases

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Granting that everything on the list is	1-Most	Count	17	44	61
important to some degree, please rank the		% within labor.not	15.5%	11.5%	12.4%
four factorsEnvironment and air quality	2-Second most	Count	19	75	94
		% within labor.not	17.3%	19.7%	19.1%
	3-Third	Count	27	131	158
		% within labor.not	24.5%	34.4%	32.2%
	4-Least important	Count	47	131	178
		% within labor.not	42.7%	34.4%	36.3%
Total		Count	110	381	491
		% within labor.not	100.0%	100.0%	100.0%

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.514ª	3	.138
Likelihood Ratio	5.571	3	.134
Linear-by-Linear Association	.071	1	.790
N of Valid Cases	491		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.67.

When planning how the transportation system will evolve over the next 20 years, what should we... * labor.not

Crosstab							
			labor.not				
			Not in labor force	In labor force	Total		
When planning how the	Widening current roads	Count	23	31	54		
transportation system will evolve		% within labor.not	18.9%	7.0%	9.5%		
over the next 20 years, what should we	Building new roads	Count	8	26	34		
		% within labor.not	6.6%	5.8%	6.0%		
	Expanding bus and rail options	Count	73	275	348		
		% within labor.not	59.8%	61.7%	61.3%		
	Encouraging active transportation	Count	18	114	132		
	like walking and biking	% within labor.not	14.8%	25.6%	23.2%		
Total		Count	122	446	568		
		% within labor.not	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	19.224ª	3	.000
Likelihood Ratio	17.559	3	.001
Linear-by-Linear Association	17.764	1	.000
N of Valid Cases	568		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.30.
Should health impacts such as air quality, obesity and stress be taken into consideration when... * labor.not

Crosstab						
			labor.r	not		
			Not in labor force	In labor force	Total	
Should health impacts such as air	Yes, health impacts should be	Count	98	385	483	
quality, obesity and stress be taken	considered	% within labor.not	79.7%	86.7%	85.2%	
into consideration when	No, these are not issues that the	Count	25	59	84	
	transportation system needs to	% within labor.not	20.3%	13.3%	14.8%	
	address					
Total		Count	123	444	567	
		% within labor.not	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.779 ^a	1	.052		
Continuity Correction ^b	3.242	1	.072		
Likelihood Ratio	3.549	1	.060		
Fisher's Exact Test				.062	.039
Linear-by-Linear Association	3.773	1	.052		
N of Valid Cases	567				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 18.22.

b. Computed only for a 2x2 table

Central Florida needs a more balanced transportation system - including increased transit option... * labor.not

Crosstab					
			labor.n	ot	
			Not in labor force	In labor force	Total
Central Florida needs a more balanced	Agree Strongly	Count	64	330	394
transportation system - including		% within labor.not	54.2%	74.7%	70.4%
increased transit option	Agree	Count	48	88	136
		% within labor.not	40.7%	19.9%	24.3%
	Disagree	Count	4	17	21
		% within labor.not	3.4%	3.8%	3.8%
	Disagree Strongly	Count	2	7	9
		% within labor.not	1.7%	1.6%	1.6%
Total		Count	118	442	560
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	22.122ª	3	.000
Likelihood Ratio	20.483	3	.000
Linear-by-Linear Association	9.392	1	.002
N of Valid Cases	560		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.90.

The community has an obligation to provide public transportation for the benefit of people who c... * labor.not

Crosstab					
			labor.n	ot	
			Not in labor force	In labor force	Total
The community has an obligation to	Agree Strongly	Count	60	257	317
provide public transportation for the benefit		% within labor.not	51.3%	60.5%	58.5%
of people who c	Agree	Count	46	137	183
		% within labor.not	39.3%	32.2%	33.8%
	Disagree	Count	9	25	34
		% within labor.not	7.7%	5.9%	6.3%
	Disagree Strongly	Count	2	6	8
		% within labor.not	1.7%	1.4%	1.5%
Total		Count	117	425	542
		% within labor.not	100.0%	100.0%	100.0%

Chi-So	uare	Tests	
--------	------	-------	--

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.221ª	3	.359
Likelihood Ratio	3.188	3	.363
Linear-by-Linear Association	2.653	1	.103
N of Valid Cases	542		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 1.73.

While not everyone uses public transportation, public transportation benefits everyone by provid... * labor.not

Crosstab					
			labor.n	ot	
			Not in labor force	In labor force	Total
While not everyone uses public	Agree Strongly	Count	70	326	396
transportation, public transportation		% within labor.not	58.8%	74.4%	71.1%
benefits everyone by provid	Agree	Count	47	100	147
		% within labor.not	39.5%	22.8%	26.4%
	Disagree	Count	0	9	9
		% within labor.not	0.0%	2.1%	1.6%
	Disagree Strongly	Count	2	3	5
		% within labor.not	1.7%	0.7%	0.9%
Total		Count	119	438	557
		% within labor.not	100.0%	100.0%	100.0%

Chi-Sq	uare	Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16.531ª	3	.001
Likelihood Ratio	17.480	3	.001
Linear-by-Linear Association	7.400	1	.007
N of Valid Cases	557		

a. 3 cells (37.5%) have expected count less than 5. The minimum expected count is 1.07.

SunRail currently operates Monday through Friday to serve commuters. Some people say... * labor.not

Crosstab						
				labor.n	ot	
				Not in labor force	In labor force	Total
SunRail currently	y operates Monday	Agree Strongly	Count	58	292	350
through Friday to	o serve		% within labor.not	52.3%	68.4%	65.1%
commuters.	Some people say	Agree	Count	45	114	159
			% within labor.not	40.5%	26.7%	29.6%
		Disagree	Count	5	13	18
			% within labor.not	4.5%	3.0%	3.3%
		Disagree Strongly	Count	3	8	11
			% within labor.not	2.7%	1.9%	2.0%
Total			Count	111	427	538
			% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.094 ^a	3	.018
Likelihood Ratio	9.789	3	.020
Linear-by-Linear Association	7.512	1	.006
N of Valid Cases	538		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 2.27.

First, how often do you personally ride a bike –either to get somewhere you need to go or for ex... * labor.not

Crosstab						
			labor.n	ot		
			Not in labor force	In labor force	Total	
First, how often do you personally ride a	Daily	Count	15	45	60	
bike -either to get somewhere you need to		% within labor.not	12.3%	10.1%	10.6%	
go or for ex	Weekly	Count	18	129	147	
		% within labor.not	14.8%	28.9%	25.9%	
	Monthly	Count	8	75	83	
		% within labor.not	6.6%	16.8%	14.6%	
	Less than monthly	Count	23	78	101	
		% within labor.not	18.9%	17.5%	17.8%	
	Never	Count	58	119	177	
		% within labor.not	47.5%	26.7%	31.2%	
Total		Count	122	446	568	
		% within labor.not	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	28.248 ^a	4	.000
Likelihood Ratio	29.279	4	.000
Linear-by-Linear Association	13.377	1	.000
N of Valid Cases	568		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.89.

The most common reason I ride a bike is: * labor.not

	•				
			labor.	not	
			Not in labor force	In labor force	Total
The most common reason I ride	Commuting to work or	Count	1	31	32
a bike is:	school	% within	1.6%	9.5%	8.2%
		labor.not			
	Running errands or	Count	9	23	32
	shopping	% within	14.1%	7.1%	8.2%
		labor.not			
	As a social activity	Count	2	45	47
		% within	3.1%	13.8%	12.1%
		labor.not			
	To get exercise	Count	41	159	200
		% within	64.1%	48.9%	51.4%
		labor.not			u
	To experience the outdoors	Count	9	52	61
		% within	14.1%	16.0%	15.7%
		labor.not			
	Other	Count	2	15	17
		% within	3.1%	4.6%	4.4%
		labor.not			
Total		Count	64	325	389
		% within	100.0%	100.0%	100.0%
		labor.not			

Crosstab

Chi-Sq	uare	Tests	

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	15.177 ^a	5	.010
Likelihood Ratio	18.111	5	.003
Linear-by-Linear Association	.921	1	.337
N of Valid Cases	389		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 2.80.

Would you like to ride a bike more than you now do? * labor.not

Crosstab					
			labor.n	ot	
			Not in labor force	In labor force	Total
Would you like to ride a bike more than you	Yes	Count	72	368	440
now do?		% within labor.not	59.5%	82.7%	77.7%
	No	Count	49	77	126
		% within labor.not	40.5%	17.3%	22.3%
Total		Count	121	445	566
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	29.569 ^a	1	.000		
Continuity Correction ^b	28.244	1	.000		
Likelihood Ratio	26.850	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	29.517	1	.000		
N of Valid Cases	566				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 26.94.

b. Computed only for a 2x2 table

And about how often do you make walking trips of 10 minutes or more? * labor.not

Crosstab					
			labor.n	ot	
			Not in labor force	In labor force	Total
And about how often do you make walking	Daily	Count	58	160	218
trips of 10 minutes or more?		% within labor.not	47.2%	36.0%	38.4%
	Weekly	Count	28	178	206
		% within labor.not	22.8%	40.1%	36.3%
	Monthly	Count	9	43	52
		% within labor.not	7.3%	9.7%	9.2%
	Less than monthly	Count	7	24	31
		% within labor.not	5.7%	5.4%	5.5%
	Only when I have to	Count	7	21	28
		% within labor.not	5.7%	4.7%	4.9%
	Never	Count	14	18	32
		% within labor.not	11.4%	4.1%	5.6%
Total		Count	123	444	567
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	21.003 ^a	5	.001
Likelihood Ratio	20.354	5	.001
Linear-by-Linear Association	1.782	1	.182
N of Valid Cases	567		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.07.

The most common reason I walk is: * labor.not

	01	555105			
			labor.	not	
			Not in labor force	In labor force	Total
The most common reason I	Commuting to work or	Count	9	32	41
walk is:	school	% within	7.3%	7.3%	7.3%
		labor.not			
	Running errands or	Count	22	101	123
	shopping	% within	17.9%	23.0%	21.8%
		labor.not			
	As a social activity	Count	9	45	54
		% within	7.3%	10.2%	9.6%
		labor.not			
	To get exercise	Count	47	171	218
		% within	38.2%	38.9%	38.7%
		labor.not			
	To experience the outdoors	Count	15	47	62
		% within	12.2%	10.7%	11.0%
		labor.not			
	Other	Count	21	44	65
		% within	17.1%	10.0%	11.5%
		labor.not			
Total		Count	123	440	563
		% within	100.0%	100.0%	100.0%
		labor.not			

Crosstab

C	chi-Sq	uare	Tests	

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.355 ^a	5	.273
Likelihood Ratio	6.082	5	.298
Linear-by-Linear Association	3.862	1	.049
N of Valid Cases	563		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 8.96.

How important are the biking and walking pieces of the overall transportation system? ... * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
How important are the biking and walking	Very important	Count	61	297	358
pieces of the overall transportation		% within labor.not	50.4%	66.9%	63.4%
system?	Somewhat important	Count	41	112	153
		% within labor.not	33.9%	25.2%	27.1%
	Not too important	Count	14	27	41
		% within labor.not	11.6%	6.1%	7.3%
	Not important at all	Count	5	8	13
		% within labor.not	4.1%	1.8%	2.3%
Total		Count	121	444	565
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.900 ^a	3	.005
Likelihood Ratio	12.257	3	.007
Linear-by-Linear Association	12.629	1	.000
N of Valid Cases	565		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 2.78.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to share the road with bicyclists. * labor.not

Crosstab					
			labor.n	labor.not	
			Not in labor force	In labor force	Total
Now I am going to read some statements	Strongly Agree	Count	0	6	6
about bike riders and walkers in our		% within labor.not	0.0%	1.4%	1.1%
region. For each o Most drivers are	Agree	Count	17	54	71
aware of the need to share the road with		% within labor.not	13.9%	12.3%	12.7%
bicyclists.	Neutral	Count	36	121	157
		% within labor.not	29.5%	27.6%	28.0%
	Disagree	Count	58	234	292
		% within labor.not	47.5%	53.3%	52.0%
	Strongly Disagree	Count	11	24	35
		% within labor.not	9.0%	5.5%	6.2%
Total		Count	122	439	561
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.535ª	4	.338
Likelihood Ratio	5.651	4	.227
Linear-by-Linear Association	.082	1	.775
N of Valid Cases	561		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 1.30.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel by bicycle. * labor.not

Crosstab					
			labor.n	ot	
			Not in labor force	In labor force	Total
Now I am going to read some statements	Strongly Agree	Count	28	215	243
about bike riders and walkers in our		% within labor.not	23.1%	49.0%	43.4%
region. For each oI want to live in an	Agree	Count	38	151	189
area where I can safely do more of my		% within labor.not	31.4%	34.4%	33.8%
travel by bicycle.	Neutral	Count	26	22	48
		% within labor.not	21.5%	5.0%	8.6%
	Disagree	Count	11	17	28
		% within labor.not	9.1%	3.9%	5.0%
	Strongly Disagree	Count	18	34	52
		% within labor not	14.9%	7,7%	9.3%
Total		Count	121	439	560
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	55.244 ^a	4	.000
Likelihood Ratio	50.350	4	.000
Linear-by-Linear Association	33.483	1	.000
N of Valid Cases	560		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.05.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for pedestrians. * labor.not

Crosstab					
			labor.n	ot	
			Not in labor force	In labor force	Total
Now I am going to read some statements	Strongly Agree	Count	1	4	5
about bike riders and walkers in our		% within labor.not	0.8%	0.9%	0.9%
region. For each oMost roads in	Agree	Count	26	97	123
Central Florida are reasonably safe for		% within labor.not	21.1%	22.1%	21.9%
pedestrians.	Neutral	Count	28	139	167
		% within labor not	22.8%	31 7%	29.8%
			22.070	470	23.070
	Disagree	Count	29	1/9	238
		% within labor.not	48.0%	40.9%	42.4%
	Strongly Disagree	Count	9	19	28
		% within labor.not	7.3%	4.3%	5.0%
Total		Count	123	438	561
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.500ª	4	.240
Likelihood Ratio	5.485	4	.241
Linear-by-Linear Association	2.450	1	.118
N of Valid Cases	561		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 1.10.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Using crosswalks is a safe option for pedestrians crossing the street. * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Now I am going to read some statements	Strongly Agree	Count	12	61	73
about bike riders and walkers in our		% within labor.not	9.8%	13.9%	13.0%
region. For each oUsing crosswalks is	Agree	Count	63	210	273
a safe option for pedestrians crossing the		% within labor.not	51.6%	47.8%	48.7%
street.	Neutral	Count	24	108	132
		% within labor.not	19.7%	24.6%	23.5%
	Disagree	Count	19	48	67
		% within labor.not	15.6%	10.9%	11.9%
	Strongly Disagree	Count	4	12	16
		% within labor.not	3.3%	2.7%	2.9%
Total		Count	122	439	561
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.299 ^a	4	.367
Likelihood Ratio	4.309	4	.366
Linear-by-Linear Association	1.051	1	.305
N of Valid Cases	561		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 3.48.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to yield to pedestrians walking in a crosswalk. * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Now I am going to read some statements	Strongly Agree	Count	6	13	19
about bike riders and walkers in our		% within labor.not	4.9%	3.0%	3.4%
region. For each o Most drivers are	Agree	Count	35	108	143
aware of the need to yield to pedestrians		% within labor.not	28.5%	24.7%	25.5%
walking in a crosswalk.	Neutral	Count	25	124	149
		% within labor.not	20.3%	28.3%	26.6%
	Disagree	Count	53	174	227
		% within labor.not	43.1%	39.7%	40.5%
	Strongly Disagree	Count	4	19	23
		% within labor.not	3.3%	4.3%	4.1%
Total		Count	123	438	561
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.428 ^a	4	.351
Likelihood Ratio	4.487	4	.344
Linear-by-Linear Association	.425	1	.515
N of Valid Cases	561		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 4.17.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel on foot. * labor.not

Crosstab						
			labor.n	ot		
			Not in labor force	In labor force	Total	
Now I am going to read some statements	Strongly Agree	Count	33	233	266	
about bike riders and walkers in our		% within labor.not	27.3%	53.2%	47.6%	
region. For each oI want to live in an	Agree	Count	46	150	196	
area where I can safely do more of my		% within labor.not	38.0%	34.2%	35.1%	
travel on foot.	Neutral	Count	18	18	36	
		% within labor.not	14.9%	4.1%	6.4%	
	Disagree	Count	10	13	23	
		% within labor.not	8.3%	3.0%	4.1%	
	Strongly Disagree	Count	14	24	38	
		% within labor.not	11.6%	5.5%	6.8%	
Total		Count	121	438	559	
		% within labor.not	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	42.477 ^a	4	.000
Likelihood Ratio	39.553	4	.000
Linear-by-Linear Association	31.262	1	.000
N of Valid Cases	559		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 4.98.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for bicyclists. * labor.not

Crosstab						
			labor.n	ot		
			Not in labor force	In labor force	Total	
Now I am going to read some statements	Strongly Agree	Count	0	4	4	
about bike riders and walkers in our		% within labor.not	0.0%	0.9%	0.7%	
region. For each oMost roads in	Agree	Count	16	43	59	
Central Florida are reasonably safe for		% within labor.not	13.1%	9.8%	10.6%	
bicyclists.	Neutral	Count	33	134	167	
		% within labor.not	27.0%	30.7%	29.9%	
	Disagree	Count	62	231	293	
		% within labor.not	50.8%	52.9%	52.4%	
	Strongly Disagree	Count	11	25	36	
		% within labor.not	9.0%	5.7%	6.4%	
Total		Count	122	437	559	
		% within labor.not	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.187 ^a	4	.381
Likelihood Ratio	4.874	4	.300
Linear-by-Linear Association	.145	1	.703
N of Valid Cases	559		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is .87.

Do you agree or disagree with this statement: Florida's transportation... * labor.not

Improving Central

Crosstab					
			labor.n	ot	
			Not in labor force	In labor force	Total
Do you agree or disagree with this	Agree Strongly	Count	30	170	200
statement: Improving Central Florida's		% within labor.not	25.9%	41.0%	37.7%
transportation	Agree	Count	63	188	251
		% within labor.not	54.3%	45.3%	47.3%
	Disagree	Count	16	34	50
		% within labor.not	13.8%	8.2%	9.4%
	Disagree Strongly	Count	7	23	30
		% within labor.not	6.0%	5.5%	5.6%
Total		Count	116	415	531
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.105 ^a	3	.018
Likelihood Ratio	10.286	3	.016
Linear-by-Linear Association	6.370	1	.012
N of Valid Cases	531		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.55.

Which of the following do you believe is the current primary method of paying for transportation... * labor.not

Crosstab							
			labor.r	not			
			Not in labor force	In labor force	Total		
Which of the following do you	Gas Taxes	Count	30	98	128		
believe is the current primary		% within labor.not	27.3%	24.3%	24.9%		
method of paying for	Property Taxes	Count	5	17	22		
transportation		% within labor.not	4.5%	4.2%	4.3%		
	Sales Taxes	Count	5	20	25		
		% within labor.not	4.5%	5.0%	4.9%		
	Tolls	Count	11	40	51		
		% within labor.not	10.0%	9.9%	9.9%		
	Some combination of these (do not	Count	59	229	288		
	read)	% within labor.not	53.6%	56.7%	56.0%		
Total		Count	110	404	514		
		% within labor.not	100.0%	100.0%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.512ª	4	.972
Likelihood Ratio	.507	4	.973
Linear-by-Linear Association	.452	1	.501
N of Valid Cases	514		

a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 4.71.

Increase the gasoline tax? * labor.not

Crosstab						
			labor.n	ot		
			Not in labor force	In labor force	Total	
Increase the gasoline tax?	Strongly Approve	Count	28	130	158	
		% within labor.not	25.5%	30.4%	29.4%	
	Approve	Count	38	180	218	
		% within labor.not	34.5%	42.2%	40.6%	
	Disapprove	Count	31	69	100	
		% within labor.not	28.2%	16.2%	18.6%	
	Strongly Disapprove	Count	13	48	61	
		% within labor.not	11.8%	11.2%	11.4%	
Total		Count	110	427	537	
		% within labor.not	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.803 ^a	3	.032
Likelihood Ratio	8.204	3	.042
Linear-by-Linear Association	3.130	1	.077
N of Valid Cases	537		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.50.

Increase the sales tax? * labor.not

Crosstab					
			labor.n	ot	
			Not in labor force	In labor force	Total
Increase the sales tax?	Strongly Approve	Count	9	62	71
		% within labor.not	8.0%	14.8%	13.4%
	Approve	Count	45	181	226
		% within labor.not	40.2%	43.3%	42.6%
	Disapprove	Count	42	137	179
		% within labor.not	37.5%	32.8%	33.8%
	Strongly Disapprove	Count	16	38	54
		% within labor.not	14.3%	9.1%	10.2%
Total		Count	112	418	530
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.172ª	3	.104
Likelihood Ratio	6.355	3	.096
Linear-by-Linear Association	5.935	1	.015
N of Valid Cases	530		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.41.

Increase property taxes? * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Increase property taxes?	Strongly Approve	Count	13	34	47
		% within labor.not	11.4%	8.3%	8.9%
	Approve	Count	23	132	155
		% within labor.not	20.2%	32.0%	29.5%
	Disapprove	Count	48	167	215
		% within labor.not	42.1%	40.5%	40.9%
	Strongly Disapprove	Count	30	79	109
		% within labor.not	26.3%	19.2%	20.7%
Total		Count	114	412	526
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.508 ^a	3	.057
Likelihood Ratio	7.720	3	.052
Linear-by-Linear Association	1.824	1	.177
N of Valid Cases	526		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.19.

Increase the number of toll roads? * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Increase the number of toll roads?	Strongly Approve	Count	8	37	45
		% within labor.not	7.0%	9.0%	8.5%
	Approve	Count	32	152	184
		% within labor.not	28.1%	36.8%	34.9%
	Disapprove	Count	41	128	169
		% within labor.not	36.0%	31.0%	32.1%
	Strongly Disapprove	Count	33	96	129
		% within labor.not	28.9%	23.2%	24.5%
Total		Count	114	413	527
		% within labor.not	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.222ª	3	.238
Likelihood Ratio	4.278	3	.233
Linear-by-Linear Association	3.480	1	.062
N of Valid Cases	527		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.73.

Currently, toll revenues can only be spent on the toll road system. Do you agree or di... * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Currently, toll revenues can only be spent	Agree Strongly	Count	42	184	226
on the toll road system. Do you		% within labor.not	35.3%	44.0%	42.1%
agree or di	Agree	Count	44	148	192
		% within labor.not	37.0%	35.4%	35.8%
	Disagree	Count	20	56	76
		% within labor.not	16.8%	13.4%	14.2%
	Disagree Strongly	Count	13	30	43
		% within labor.not	10.9%	7.2%	8.0%
Total		Count	119	418	537
		% within labor.not	100.0%	100.0%	100.0%

Chi-Squar	e Tests
-----------	---------

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.125ª	3	.248
Likelihood Ratio	4.047	3	.256
Linear-by-Linear Association	4.102	1	.043
N of Valid Cases	537		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.53.

Gas tax revenues have historically been the main source of funding for transportation.... * labor.not

		Crosstab			
			labor.n	ot	
			Not in labor force	In labor force	Total
Gas tax revenues have historically been	Agree Strongly	Count	9	52	61
the main source of funding for		% within labor.not	8.0%	13.5%	12.3%
transportation	Agree	Count	22	94	116
		% within labor.not	19.6%	24.4%	23.3%
	Disagree	Count	36	127	163
		% within labor.not	32.1%	33.0%	32.8%
	Disagree Strongly	Count	45	112	157
		% within labor.not	40.2%	29.1%	31.6%
Total		Count	112	385	497
		% within labor.not	100.0%	100.0%	100.0%

Chi-Squa	re Tests
----------	----------

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.358ª	3	.095
Likelihood Ratio	6.419	3	.093
Linear-by-Linear Association	6.136	1	.013
N of Valid Cases	497		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.75.

Do you agree or disagree with the following statement: What is now being done to improve... * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Do you agree or disagree with the	Agree Strongly	Count	1	7	4	12
following statement: What is now being		% within government	7.1%	1.9%	3.0%	2.4%
done to improve	Agree	Count	7	94	32	133
		% within government	50.0%	26.2%	23.9%	26.2%
	Disagree	Count	4	185	69	258
		% within government	28.6%	51.5%	51.5%	50.9%
	Disagree Strongly	Count	2	73	29	104
		% within government	14.3%	20.3%	21.6%	20.5%
Total		Count	14	359	134	507
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.890 ^a	6	.331
Likelihood Ratio	6.073	6	.415
Linear-by-Linear Association	1.105	1	.293
N of Valid Cases	507		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is .33.

Would you say that generally, government spends too much, too little, or about the right amount... * government

Crosstab						
			government			
			High trust	Medium trust	Low trust	Total
Would you say that generally, government	Too much	Count	1	13	19	33
spends too much, too little, or about the		% within government	7.1%	3.7%	14.6%	6.6%
right amount	Too little	Count	9	303	94	406
		% within government	64.3%	85.6%	72.3%	81.5%
	About right	Count	4	38	17	59
		% within government	28.6%	10.7%	13.1%	11.8%
Total		Count	14	354	130	498
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	23.613ª	4	.000
Likelihood Ratio	20.430	4	.000
Linear-by-Linear Association	5.730	1	.017
N of Valid Cases	498		

a. 2 cells (22.2%) have expected count less than 5. The minimum expected count is .93.

Now let me ask about your own personal experiences with the system of transportation. -First, do you ever drive to get where you need to go? * government

Crosstab							
				government			
			High trust	Medium trust	Low trust	Total	
Now let me ask about your own personal	No	Count	2	12	5	19	
experiences with the system of		% within government	13.3%	3.1%	3.5%	3.5%	
transportationFirst, do you ever drive to	Yes	Count	13	369	138	520	
get where you need to go?		% within government	86.7%	96.9%	96.5%	96.5%	
Total		Count	15	381	143	539	
		% within government	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.402 ^a	2	.111
Likelihood Ratio	2.698	2	.260
Linear-by-Linear Association	.526	1	.468
N of Valid Cases	539		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is .53.

Now let me ask about your own personal experiences with the system of transportation. -How about walking to get where you need to go. Do you ever walk? * government

Crosstab							
				government			
			High trust	Medium trust	Low trust	Total	
Now let me ask about your own personal	No	Count	9	113	48	170	
experiences with the system of		% within government	64.3%	29.7%	33.6%	31.6%	
transportationHow about walking to get	Yes	Count	5	268	95	368	
where you need to go. Do you ever walk?		% within government	35.7%	70.3%	66.4%	68.4%	
Total		Count	14	381	143	538	
		% within government	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.840 ^a	2	.020
Likelihood Ratio	7.210	2	.027
Linear-by-Linear Association	.114	1	.736
N of Valid Cases	538		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.42.

Now let me ask about your own personal experiences with the system of transportation. -Finally, how about SunRail? * government

Crosstab							
				government			
			High trust	Medium trust	Low trust	Total	
Now let me ask about your own personal	No	Count	12	231	106	349	
experiences with the system of		% within government	85.7%	60.8%	74.1%	65.0%	
transportationFinally, how about	Yes	Count	2	149	37	188	
SunRail?		% within government	14.3%	39.2%	25.9%	35.0%	
Total		Count	14	380	143	537	
		% within government	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.835ª	2	.004
Likelihood Ratio	11.463	2	.003
Linear-by-Linear Association	3.595	1	.058
N of Valid Cases	537		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.90.

Now let me ask about your own personal experiences with the system of transportation. -Do you ever ride your bike to get where you need to go? * government

Crosstab						
				government	h	
			High trust	Medium trust	Low trust	Total
Now let me ask about your own personal	No	Count	11	213	74	298
experiences with the system of		% within government	78.6%	56.3%	51.7%	55.7%
transportationDo you ever ride your bike	Yes	Count	3	165	69	237
to get where you need to go?		% within government	21.4%	43.7%	48.3%	44.3%
Total		Count	14	378	143	535
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.938 ^a	2	.140
Likelihood Ratio	4.176	2	.124
Linear-by-Linear Association	2.519	1	.112
N of Valid Cases	535		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.20.

Now let me ask about your own personal experiences with the system of transportation. -How about taking the bus? * government

Crosstab						
			High trust	government Medium trust	Low trust	Total
			<u> </u>			
Now let me ask about your own personal	No	Count	10	278	112	400
experiences with the system of		% within government	71.4%	73.2%	78.9%	74.6%
transportationHow about taking the bus?	Yes	Count	4	102	30	136
		% within government	28.6%	26.8%	21.1%	25.4%
Total		Count	14	380	142	536
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.861 ^a	2	.394
Likelihood Ratio	1.909	2	.385
Linear-by-Linear Association	1.763	1	.184
N of Valid Cases	536		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.55.

Of all the ways you travel, which is the MOST enjoyable? * government

Crosstab						
			government			
			High trust	Medium trust	Low trust	Total
Of all the ways you travel, which is	Drive	Count	7	129	57	193
the MOST enjoyable?		% within government	53.8%	33.3%	39.3%	35.4%
	Walk	Count	1	79	26	106
		% within government	7.7%	20.4%	17.9%	19.4%
	Bike	Count	2	89	36	127
		% within government	15.4%	23.0%	24.8%	23.3%
	Bus	Count	1	8	4	13
		% within government	7.7%	2.1%	2.8%	2.4%
	Sunrail	Count	2	82	22	106
		% within government	15.4%	21.2%	15.2%	19.4%
Total		Count	13	387	145	545
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.992 ^a	8	.434
Likelihood Ratio	7.667	8	.467
Linear-by-Linear Association	1.095	1	.295
N of Valid Cases	545		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is .31.

Of all the ways you travel, which is the MOST convenient? * government

Crosstab						
			government			
	-		High trust	Medium trust	Low trust	Total
Of all the ways you travel, which is	Drive	Count	12	310	129	451
the MOST convenient?		% within government	80.0%	80.1%	89.0%	82.4%
	Walk	Count	1	33	6	40
		% within government	6.7%	8.5%	4.1%	7.3%
	Bike	Count	1	20	5	26
		% within government	6.7%	5.2%	3.4%	4.8%
	Bus	Count	1	8	2	11
		% within government	6.7%	2.1%	1.4%	2.0%
	Sunrail	Count	0	16	3	19
		% within government	0.0%	4.1%	2.1%	3.5%
Total		Count	15	387	145	547
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.320ª	8	.403
Likelihood Ratio	8.731	8	.365
Linear-by-Linear Association	3.493	1	.062
N of Valid Cases	547		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .30.

Granting that everything on the list is important to some degree, please rank the four factors...-Needs of all users * government

Crosstab						
			government			
			High trust	Medium trust	Low trust	Total
Granting that everything on the list is	1-Most	Count	6	144	45	195
important to some degree, please rank the		% within government	42.9%	42.0%	38.1%	41.1%
four factorsNeeds of all users	2-Second most	Count	5	112	45	162
		% within government	35.7%	32.7%	38.1%	34.1%
	3-Third	Count	3	53	15	71
		% within government	21.4%	15.5%	12.7%	14.9%
	4-Least important	Count	0	34	13	47
		% within government	0.0%	9.9%	11.0%	9.9%
Total		Count	14	343	118	475
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.495ª	6	.745
Likelihood Ratio	4.835	6	.565
Linear-by-Linear Association	.298	1	.585
N of Valid Cases	475		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.39.
Granting that everything on the list is important to some degree, please rank the four factors...-Safety * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Granting that everything on the list is	1-Most	Count	7	135	43	185
important to some degree, please rank the		% within government	50.0%	39.4%	36.4%	38.9%
four factorsSafety	2-Second most	Count	3	110	23	136
		% within government	21.4%	32.1%	19.5%	28.6%
	3-Third	Count	3	71	28	102
		% within government	21.4%	20.7%	23.7%	21.5%
	4-Least important	Count	1	27	24	52
		% within government	7.1%	7.9%	20.3%	10.9%
Total		Count	14	343	118	475
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	18.789 ^a	6	.005
Likelihood Ratio	17.571	6	.007
Linear-by-Linear Association	8.118	1	.004
N of Valid Cases	475		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.53.

Granting that everything on the list is important to some degree, please rank the four factors...-Support the economy * government

		Crosstab				
			government			_
			High trust	Medium trust	Low trust	Total
Granting that everything on the list is	1-Most	Count	1	29	17	47
important to some degree, please rank the		% within government	7.7%	8.5%	14.4%	9.9%
four factorsSupport the economy	2-Second most	Count	3	53	22	78
		% within government	23.1%	15.5%	18.6%	16.5%
	3-Third	Count	4	101	40	145
		% within government	30.8%	29.5%	33.9%	30.7%
	4-Least important	Count	5	159	39	203
		% within government	38.5%	46.5%	33.1%	42.9%
Total		Count	13	342	118	473
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests						
	Value	df	Asymp. Sig. (2-sided)			
Pearson Chi-Square	8.348 ^a	6	.214			
Likelihood Ratio	8.248	6	.220			
Linear-by-Linear Association	5.353	1	.021			
N of Valid Cases	473					

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.29.

Granting that everything on the list is important to some degree, please rank the four factors...-Environment and air quality * government

		Crosstab				
			government			
			High trust	Medium trust	Low trust	Total
Granting that everything on the list is	1-Most	Count	0	40	20	60
important to some degree, please rank the		% within government	0.0%	11.7%	16.9%	12.7%
four factorsEnvironment and air quality	2-Second most	Count	1	65	27	93
		% within government	7.7%	19.0%	22.9%	19.6%
	3-Third	Count	5	115	31	151
		% within government	38.5%	33.5%	26.3%	31.9%
	4-Least important	Count	7	123	40	170
		% within government	53.8%	35.9%	33.9%	35.9%
Total		Count	13	343	118	474
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests					
	Value	df	Asymp. Sig. (2-sided)		
Pearson Chi-Square	8.225ª	6	.222		
Likelihood Ratio	9.868	6	.130		
Linear-by-Linear Association	4.847	1	.028		
N of Valid Cases	474				

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is 1.65.

When planning how the transportation system will evolve over the next 20 years, what should we... * government

	C	rosstab				
			e .	government	•	
			High trust	Medium trust	Low trust	Total
When planning how the	Widening current roads	Count	0	30	23	53
transportation system will evolve		% within government	0.0%	7.8%	15.9%	9.7%
over the next 20 years, what	Building new roads	Count	1	22	9	32
should we		% within government	6.7%	5.7%	6.2%	5.9%
	Expanding bus and rail options	Count	12	244	76	332
		% within government	80.0%	63.0%	52.4%	60.7%
	Encouraging active transportation	Count	2	91	37	130
	like walking and biking	% within government	13.3%	23.5%	25.5%	23.8%
Total		Count	15	387	145	547
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.519ª	6	.051
Likelihood Ratio	13.270	6	.039
Linear-by-Linear Association	3.307	1	.069
N of Valid Cases	547		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is .88.

Should health impacts such as air quality, obesity and stress be taken into consideration when... * government

	C	rosstab				
				government		
			High trust	Medium trust	Low trust	Total
Should health impacts such as	Yes, health impacts should be	Count	13	340	111	464
air quality, obesity and stress be	considered	% within government	86.7%	87.6%	76.6%	84.7%
taken into consideration when	No, these are not issues that the	Count	2	48	34	84
	transportation system needs to	% within government	13.3%	12.4%	23.4%	15.3%
	address					
Total		Count	15	388	145	548
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.026ª	2	.007
Likelihood Ratio	9.341	2	.009
Linear-by-Linear Association	8.679	1	.003
N of Valid Cases	548		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 2.30.

Central Florida needs a more balanced transportation system - including increased transit option... * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Central Florida needs a more balanced	Agree Strongly	Count	10	295	76	381
transportation system - including		% within government	71.4%	76.6%	54.3%	70.7%
increased transit option	Agree	Count	4	76	49	129
		% within government	28.6%	19.7%	35.0%	23.9%
	Disagree	Count	0	12	8	20
		% within government	0.0%	3.1%	5.7%	3.7%
	Disagree Strongly	Count	0	2	7	9
		% within government	0.0%	0.5%	5.0%	1.7%
Total		Count	14	385	140	539
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	32.350 ^a	6	.000
Likelihood Ratio	30.461	6	.000
Linear-by-Linear Association	25.854	1	.000
N of Valid Cases	539		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is .23.

The community has an obligation to provide public transportation for the benefit of people who c... * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
The community has an obligation to	Agree Strongly	Count	6	241	57	304
provide public transportation for the benefit		% within government	42.9%	63.9%	43.5%	58.2%
of people who c	Agree	Count	7	114	56	177
		% within government	50.0%	30.2%	42.7%	33.9%
	Disagree	Count	1	19	13	33
		% within government	7.1%	5.0%	9.9%	6.3%
	Disagree Strongly	Count	0	3	5	8
		% within government	0.0%	0.8%	3.8%	1.5%
Total		Count	14	377	131	522
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	22.820 ^a	6	.001
Likelihood Ratio	21.826	6	.001
Linear-by-Linear Association	14.226	1	.000
N of Valid Cases	522		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is .21.

While not everyone uses public transportation, public transportation benefits everyone by provid... * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
While not everyone uses public	Agree Strongly	Count	10	290	81	381
transportation, public transportation		% within government	66.7%	75.3%	58.7%	70.8%
benefits everyone by provid	Agree	Count	5	93	45	143
		% within government	33.3%	24.2%	32.6%	26.6%
	Disagree	Count	0	1	8	9
		% within government	0.0%	0.3%	5.8%	1.7%
	Disagree Strongly	Count	0	1	4	5
		% within government	0.0%	0.3%	2.9%	0.9%
Total		Count	15	385	138	538
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	33.633ª	6	.000
Likelihood Ratio	29.746	6	.000
Linear-by-Linear Association	19.915	1	.000
N of Valid Cases	538		

a. 6 cells (50.0%) have expected count less than 5. The minimum expected count is .14.

SunRail currently operates Monday through Friday to serve commuters. Some people say... * government

			Crosstab				
					government		
				High trust	Medium trust	Low trust	Total
SunRail currently	operates Monday	Agree Strongly	Count	8	249	83	340
through Friday to	serve		% within government	61.5%	67.3%	60.1%	65.3%
commuters.	Some people say	Agree	Count	5	107	41	153
			% within government	38.5%	28.9%	29.7%	29.4%
		Disagree	Count	0	10	7	17
			% within government	0.0%	2.7%	5.1%	3.3%
		Disagree Strongly	Count	0	4	7	11
			% within government	0.0%	1.1%	5.1%	2.1%
Total			Count	13	370	138	521
			% within government	100.0%	100.0%	100.0%	100.0%

(
	Value	df	Asymp. Sig. (2-sided)

Pearson Chi-Square	11.244 ^a	6	.081
Likelihood Ratio	10.519	6	.104
Linear-by-Linear Association	6.279	1	.012
N of Valid Cases	521		

a. 5 cells (41.7%) have expected count less than 5. The minimum expected count is .27.

First, how often do you personally ride a bike –either to get somewhere you need to go or for ex... * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
First, how often do you	Daily	Count	0	40	18	58
personally ride a bike -either to		% within	0.0%	10.3%	12.6%	10.6%
get somewhere you need to go		government				
or for ex	Weekly	Count	5	101	40	146
		% within	33.3%	26.0%	28.0%	26.7%
		government		u and a second se		
	Monthly	Count	0	61	18	79
		% within	0.0%	15.7%	12.6%	14.4%
		government		t.		
	Less than monthly	Count	2	70	25	97
		% within	13.3%	18.0%	17.5%	17.7%
		government		u and a second		
	Never	Count	8	117	42	167
		% within	53.3%	30.1%	29.4%	30.5%
		government				
Total		Count	15	389	143	547
		% within	100.0%	100.0%	100.0%	100.0%
		government				

Chi-Square Tests						
	Value	df	Asymp. Sig. (2-sided)			
Pearson Chi-Square	8.320 ^a	8	.403			
Likelihood Ratio	11.579	8	.171			
Linear-by-Linear Association	1.494	1	.222			
N of Valid Cases	547					

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is 1.59.

The most common reason I ride a bike is: * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
The most common reason I ride a	Commuting to work or school	Count	0	26	4	30
bike is:		% within government	0.0%	9.6%	4.0%	7.9%
	Running errands or shopping	Count	0	22	10	32
		% within government	0.0%	8.1%	9.9%	8.5%
	As a social activity	Count	2	34	11	47
		% within government	28.6%	12.6%	10.9%	12.4%
	To get exercise	Count	3	136	56	195
		% within government	42.9%	50.4%	55.4%	51.6%
	To experience the outdoors	Count	2	37	18	57
		% within government	28.6%	13.7%	17.8%	15.1%
	Other	Count	0	15	2	17
		% within government	0.0%	5.6%	2.0%	4.5%
Total		Count	7	270	101	378
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.648 ^a	10	.386
Likelihood Ratio	12.244	10	.269
Linear-by-Linear Association	.334	1	.563
N of Valid Cases	378		

a. 7 cells (38.9%) have expected count less than 5. The minimum expected count is .31.

Would you like to ride a bike more than you now do? * government

		Crosstab				
			High truct	government	Low trust	Total
			nigri trust	Medium trust	LOW ITUSI	TUldi
Would you like to ride a bike more than you	Yes	Count	10	310	107	427
now do?		% within government	66.7%	80.1%	74.3%	78.2%
	No	Count	5	77	37	119
		% within government	33.3%	19.9%	25.7%	21.8%
Total		Count	15	387	144	546
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.274ª	2	.195
Likelihood Ratio	3.127	2	.209
Linear-by-Linear Association	.688	1	.407
N of Valid Cases	546		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.27.

And about how often do you make walking trips of 10 minutes or more? * government

Crosstab						
				government		
			High trust	Medium trust	Low trust	Total
And about how often do you	Daily	Count	7	145	56	208
make walking trips of 10		% within	46.7%	37.4%	38.9%	38.0%
minutes or more?		government				
	Weekly	Count	4	148	48	200
		% within	26.7%	38.1%	33.3%	36.6%
		government			1	
	Monthly	Count	1	32	19	52
		% within	6.7%	8.2%	13.2%	9.5%
		government			u	
	Less than monthly	Count	1	22	8	31
		% within	6.7%	5.7%	5.6%	5.7%
		government			u	
	Only when I have to	Count	1	19	7	27
		% within	6.7%	4.9%	4.9%	4.9%
		government			l	
	Never	Count	1	22	6	29
		% within	6.7%	5.7%	4.2%	5.3%
		government				
Total		Count	15	388	144	547
		% within	100.0%	100.0%	100.0%	100.0%
		government				

Chi-Square	Tests
------------	-------

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.904 ^a	10	.897
Likelihood Ratio	4.768	10	.906
Linear-by-Linear Association	.043	1	.836
N of Valid Cases	547		

a. 4 cells (22.2%) have expected count less than 5. The minimum expected count is .74.

The most common reason I walk is: * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
The most common reason I walk	Commuting to work or school	Count	2	26	9	37
is:		% within government	14.3%	6.8%	6.3%	6.9%
	Running errands or shopping	Count	2	86	30	118
		% within government	14.3%	22.5%	20.8%	21.9%
	As a social activity	Count	2	37	13	52
		% within government	14.3%	9.7%	9.0%	9.6%
	To get exercise	Count	6	146	59	211
		% within government	42.9%	38.2%	41.0%	39.1%
	To experience the outdoors	Count	1	39	20	60
		% within government	7.1%	10.2%	13.9%	11.1%
	Other	Count	1	48	13	62
		% within government	7.1%	12.6%	9.0%	11.5%
Total		Count	14	382	144	540
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests				
	Value	df	Asymp. Sig. (2-sided)	
Pearson Chi-Square	5.197ª	10	.878	
Likelihood Ratio	4.984	10	.892	
Linear-by-Linear Association	.180	1	.671	
N of Valid Cases	540			

a. 5 cells (27.8%) have expected count less than 5. The minimum expected count is .96.

How important are the biking and walking pieces of the overall transportation system? ... * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
How important are the biking	Very important	Count	10	259	80	349
and walking pieces of the		% within	66.7%	66.6%	56.7%	64.0%
overall transportation		government				
system?	Somewhat	Count	5	101	37	143
	important	% within	33.3%	26.0%	26.2%	26.2%
		government				
	Not too important	Count	0	21	19	40
		% within	0.0%	5.4%	13.5%	7.3%
		government				
	Not important at all	Count	0	8	5	13
		% within	0.0%	2.1%	3.5%	2.4%
		government				
Total		Count	15	389	141	545
		% within	100.0%	100.0%	100.0%	100.0%
		government				

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13.542ª	6	.035
Likelihood Ratio	13.681	6	.033
Linear-by-Linear Association	8.701	1	.003
N of Valid Cases	545		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is .36.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to share the road with bicyclists. * government

Crosstab						
				government		
			High trust	Medium trust	Low trust	Total
Now I am going to read some statements	Strongly Agree	Count	0	4	1	5
about bike riders and walkers in our		% within government	0.0%	1.0%	0.7%	0.9%
region. For each o Most drivers are	Agree	Count	2	48	21	71
aware of the need to share the road with		% within government	13.3%	12.5%	14.6%	13.1%
bicyclists. Neutral	Neutral	Count	2	115	34	151
		% within government	13.3%	30.0%	23.6%	27.9%
	Disagree	Count	11	196	74	281
		% within government	73.3%	51.2%	51.4%	51.8%
	Strongly Disagree	Count	0	20	14	34
		% within government	0.0%	5.2%	9.7%	6.3%
Total		Count	15	383	144	542
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.054 ^a	8	.338
Likelihood Ratio	9.931	8	.270
Linear-by-Linear Association	.434	1	.510
N of Valid Cases	542		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is .14.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel by bicycle. * government

Crosstab						
				government	1	
			High trust	Medium trust	Low trust	Total
Now I am going to read some statements	Strongly Agree	Count	3	180	56	239
about bike riders and walkers in our		% within government	20.0%	47.1%	38.9%	44.2%
region. For each oI want to live in an	Agree	Count	7	125	50	182
area where I can safely do more of my		% within government	46.7%	32.7%	34.7%	33.6%
travel by bicycle.	Neutral	Count	2	29	15	46
		% within government	13.3%	7.6%	10.4%	8.5%
	Disagree	Count	1	14	9	24
		% within government	6.7%	3.7%	6.3%	4.4%
	Strongly Disagree	Count	2	34	14	50
		% within government	13.3%	8.9%	9.7%	9.2%
Total		Count	15	382	144	541
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.057 ^a	8	.428
Likelihood Ratio	8.277	8	.407
Linear-by-Linear Association	.592	1	.442
N of Valid Cases	541		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .67.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for pedestrians. * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Now I am going to read some statements	Strongly Agree	Count	0	2	3	5
about bike riders and walkers in our		% within government	0.0%	0.5%	2.1%	0.9%
region. For each o Most roads in	Agree	Count	1	81	37	119
Central Florida are reasonably safe for		% within government	6.7%	21.1%	25.7%	21.9%
pedestrians.	Neutral	Count	5	126	32	163
		% within government	33.3%	32.8%	22.2%	30.0%
	Disagree	Count	7	156	65	228
		% within government	46.7%	40.6%	45.1%	42.0%
	Strongly Disagree	Count	2	19	7	28
		% within government	13.3%	4.9%	4.9%	5.2%
Total		Count	15	384	144	543
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.126ª	8	.146
Likelihood Ratio	12.036	8	.150
Linear-by-Linear Association	1.138	1	.286
N of Valid Cases	543		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is .14.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Using crosswalks is a safe option for pedestrians crossing the street. * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Now I am going to read some statements	Strongly Agree	Count	0	46	25	71
about bike riders and walkers in our		% within government	0.0%	12.0%	17.4%	13.1%
region. For each oUsing crosswalks is	Agree	Count	10	184	69	263
a safe option for pedestrians crossing the		% within government	66.7%	48.2%	47.9%	48.6%
street.	Neutral	Count	2	101	25	128
		% within government	13.3%	26.4%	17.4%	23.7%
	Disagree	Count	2	42	20	64
		% within government	13.3%	11.0%	13.9%	11.8%
	Strongly Disagree	Count	1	9	5	15
		% within government	6.7%	2.4%	3.5%	2.8%
Total		Count	15	382	144	541
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.737ª	8	.163
Likelihood Ratio	13.494	8	.096
Linear-by-Linear Association	.669	1	.413
N of Valid Cases	541		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .42.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most drivers are aware of the need to yield to pedestrians walking in a crosswalk. * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Now I am going to read some statements	Strongly Agree	Count	2	10	6	18
about bike riders and walkers in our		% within government	13.3%	2.6%	4.2%	3.3%
region. For each o Most drivers are	Agree	Count	2	100	39	141
aware of the need to yield to pedestrians		% within government	13.3%	26.2%	27.1%	26.1%
walking in a crosswalk.	Neutral	Count	3	103	37	143
		% within government	20.0%	27.0%	25.7%	26.5%
	Disagree	Count	6	155	57	218
		% within government	40.0%	40.7%	39.6%	40.4%
	Strongly Disagree	Count	2	13	5	20
		% within government	13.3%	3.4%	3.5%	3.7%
Total		Count	15	381	144	540
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.578ª	8	.227
Likelihood Ratio	7.357	8	.499
Linear-by-Linear Association	.455	1	.500
N of Valid Cases	540		

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .50.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-I want to live in an area where I can safely do more of my travel on foot. * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Now I am going to read some statements	Strongly Agree	Count	7	199	55	261
about bike riders and walkers in our		% within government	46.7%	52.1%	37.9%	48.2%
region. For each o I want to live in an	Agree	Count	4	126	58	188
area where I can safely do more of my		% within government	26.7%	33.0%	40.0%	34.7%
travel on foot.	Neutral	Count	1	18	16	35
		% within government	6.7%	4.7%	11.0%	6.5%
	Disagree	Count	2	14	6	22
		% within government	13.3%	3.7%	4.1%	4.1%
	Strongly Disagree	Count	1	25	10	36
		% within government	6.7%	6.5%	6.9%	6.6%
Total		Count	15	382	145	542
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16.017 ^a	8	.042
Likelihood Ratio	14.366	8	.073
Linear-by-Linear Association	2.347	1	.126
N of Valid Cases	542		

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .61.

Now I am going to read some statements about bike riders and walkers in our region. For each o...-Most roads in Central Florida are reasonably safe for bicyclists. * government

		Crosstab				
				government	I	
			High trust	Medium trust	Low trust	Total
Now I am going to read some statements	Strongly Agree	Count	0	3	1	4
about bike riders and walkers in our		% within government	0.0%	0.8%	0.7%	0.7%
region. For each oMost roads in	Agree	Count	6	38	15	59
Central Florida are reasonably safe for		% within government	40.0%	9.9%	10.5%	10.9%
bicyclists.	Neutral	Count	2	125	37	164
		% within government	13.3%	32.6%	25.9%	30.3%
	Disagree	Count	7	199	73	279
		% within government	46.7%	52.0%	51.0%	51.6%
	Strongly Disagree	Count	0	18	17	35
		% within government	0.0%	4.7%	11.9%	6.5%
Total		Count	15	383	143	541
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	24.571 ^a	8	.002
Likelihood Ratio	20.201	8	.010
Linear-by-Linear Association	6.048	1	.014
N of Valid Cases	541		

a. 6 cells (40.0%) have expected count less than 5. The minimum expected count is .11.

Do you agree or disagree with this statement: In Florida's transportation... * government

Improving Central

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Do you agree or disagree with this	Agree Strongly	Count	6	149	40	195
statement: Improving Central Florida's		% within government	40.0%	40.9%	29.6%	37.9%
transportation	Agree	Count	8	179	55	242
		% within government	53.3%	49.2%	40.7%	47.1%
	Disagree	Count	1	27	20	48
		% within government	6.7%	7.4%	14.8%	9.3%
	Disagree Strongly	Count	0	9	20	29
		% within government	0.0%	2.5%	14.8%	5.6%
Total		Count	15	364	135	514
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	38.299 ^a	6	.000
Likelihood Ratio	34.291	6	.000
Linear-by-Linear Association	25.650	1	.000
N of Valid Cases	514		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is .85.

Which of the following do you believe is the current primary method of paying for transportation... * government

		Crosstab				
				government	-	
			High trust	Medium trust	Low trust	Total
Which of the following do you	Gas Taxes	Count	2	94	27	123
believe is the current primary		% within government	13.3%	26.4%	21.1%	24.6%
method of paying for	Property Taxes	Count	0	15	7	22
transportation		% within government	0.0%	4.2%	5.5%	4.4%
	Sales Taxes	Count	0	18	6	24
		% within government	0.0%	5.1%	4.7%	4.8%
	Tolls	Count	2	37	10	49
		% within government	13.3%	10.4%	7.8%	9.8%
	Some combination of these (do	Count	11	192	78	281
	not read)	% within government	73.3%	53.9%	60.9%	56.3%
Total		Count	15	356	128	499
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.118 ^a	8	.634
Likelihood Ratio	7.602	8	.473
Linear-by-Linear Association	.157	1	.692
N of Valid Cases	499		

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .66.

Increase the gasoline tax? * government

Crosstab						
				government		
			High trust	Medium trust	Low trust	Total
Increase the gasoline tax?	Strongly Approve	Count	6	123	26	155
		% within government	40.0%	33.3%	18.8%	29.7%
	Approve	Count	7	154	55	216
		% within government	46.7%	41.7%	39.9%	41.4%
	Disapprove	Count	0	58	35	93
		% within government	0.0%	15.7%	25.4%	17.8%
	Strongly Disapprove	Count	2	34	22	58
		% within government	13.3%	9.2%	15.9%	11.1%
Total		Count	15	369	138	522
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	20.002ª	6	.003
Likelihood Ratio	22.624	6	.001
Linear-by-Linear Association	15.826	1	.000
N of Valid Cases	522		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.67.

Increase the sales tax? * government

Crosstab						
				government		
			High trust	Medium trust	Low trust	Total
Increase the sales tax?	Strongly Approve	Count	3	47	15	65
		% within government	23.1%	13.0%	11.1%	12.7%
	Approve	Count	3	164	50	217
		% within government	23.1%	45.3%	37.0%	42.5%
	Disapprove	Count	6	123	48	177
		% within government	46.2%	34.0%	35.6%	34.7%
	Strongly Disapprove	Count	1	28	22	51
		% within government	7.7%	7.7%	16.3%	10.0%
Total		Count	13	362	135	510
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.009 ^a	6	.062
Likelihood Ratio	11.327	6	.079
Linear-by-Linear Association	5.207	1	.022
N of Valid Cases	510		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.30.

Increase property taxes? * government

Crosstab						
				government		
			High trust	Medium trust	Low trust	Total
Increase property taxes?	Strongly Approve	Count	3	33	11	47
		% within government	21.4%	9.2%	8.3%	9.3%
	Approve	Count	4	120	24	148
		% within government	28.6%	33.6%	18.0%	29.4%
	Disapprove	Count	5	149	55	209
		% within government	35.7%	41.7%	41.4%	41.5%
	Strongly Disapprove	Count	2	55	43	100
		% within government	14.3%	15.4%	32.3%	19.8%
Total		Count	14	357	133	504
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	24.693 ^a	6	.000
Likelihood Ratio	23.578	6	.001
Linear-by-Linear Association	15.858	1	.000
N of Valid Cases	504		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.31.

Increase the number of toll roads? * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Increase the number of toll	Strongly Approve	Count	2	29	12	43
roads?		% within	14.3%	8.1%	8.7%	8.4%
		government				
	Approve	Count	8	130	41	179
		% within	57.1%	36.4%	29.7%	35.2%
		government				
	Disapprove	Count	2	117	47	166
		% within	14.3%	32.8%	34.1%	32.6%
		government				
	Strongly Disapprove	Count	2	81	38	121
		% within	14.3%	22.7%	27.5%	23.8%
		government				
Total		Count	14	357	138	509
		% within	100.0%	100.0%	100.0%	100.0%
		government				

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.930ª	6	.327
Likelihood Ratio	7.026	6	.318
Linear-by-Linear Association	3.162	1	.075
N of Valid Cases	509		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is 1.18.

Currently, toll revenues can only be spent on the toll road system. Do you agree or di... * government

		Crosstab				
				government		
			High trust	Medium trust	Low trust	Total
Currently, toll revenues can only be spent	Agree Strongly	Count	6	171	43	220
on the toll road system. Do you		% within government	40.0%	46.8%	30.7%	42.3%
agree or di	Agree	Count	4	123	57	184
		% within government	26.7%	33.7%	40.7%	35.4%
	Disagree	Count	3	48	23	74
		% within government	20.0%	13.2%	16.4%	14.2%
	Disagree Strongly	Count	2	23	17	42
		% within government	13.3%	6.3%	12.1%	8.1%
Total		Count	15	365	140	520
		% within government	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13.914ª	6	.031
Likelihood Ratio	13.900	6	.031
Linear-by-Linear Association	7.114	1	.008
N of Valid Cases	520		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 1.21.

Gas tax revenues have historically been the main source of funding for transportation.... * government

Crosstab							
			government				
			High trust	Medium trust	Low trust	Total	
Gas tax revenues have historically been	Agree Strongly	Count	3	49	8	60	
the main source of funding for		% within government	23.1%	14.3%	6.1%	12.3%	
transportation	Agree	Count	3	87	26	116	
		% within government	23.1%	25.4%	19.8%	23.8%	
	Disagree	Count	4	112	44	160	
		% within government	30.8%	32.7%	33.6%	32.9%	
	Disagree Strongly	Count	3	95	53	151	
		% within government	23.1%	27.7%	40.5%	31.0%	
Total		Count	13	343	131	487	
		% within government	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.908ª	6	.045
Likelihood Ratio	13.331	6	.038
Linear-by-Linear Association	12.094	1	.001
N of Valid Cases	487		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is 1.60.