

## How Old Will You Be in the Year 2050?

2050 - \_\_\_\_ (this year) = \_\_\_\_ \_\_\_\_ (previous answer) + \_\_\_\_ (your age today)
= \_\_\_\_ (how old you'll be in 2050)



# Getting Around in 2050

We're planning how transportation will look in Central Florida. Help us to imagine the future. It can be what you make it



## Planning for Everyone

We want everyone to arrive safely, no matter how they choose to get there.





How many of these have you used? (circle them)













car

scooter bicycle

LYNX bus walking

SunRail train



Vision Zero

Our safety program. VisionZeroCFL.gov

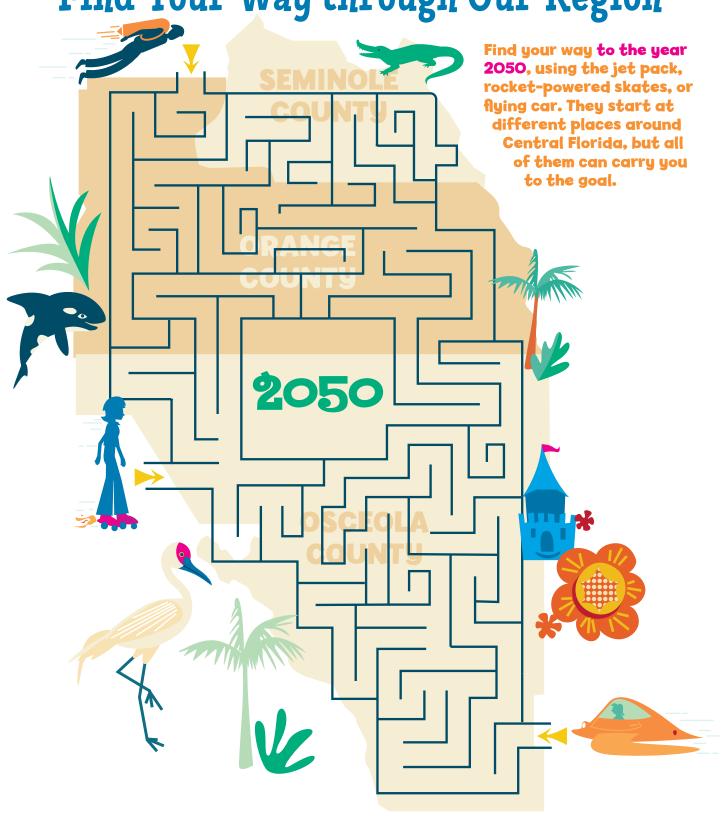
Metropolitan Transportation Plan
Our 2050 Plan, MetroPlanOrlando.gov/2050





# connect central

## Find Your Way through Our Region



# florida

## Uncover the Hidden Message

This word search puzzle has a hidden safety message. Solve it by finding the 10 words in the list.

(Words can go in any direction and share letters. They can also cross over each other.)

Then, copy the unused letters, starting in the top left corner, into the blanks to reveal the message.

hidden message

66

N W F N 0 A W N D M A Α R A H W S U H T W Ε R H H K U R Т

Find these:
CRASH
HELMET
SEATBELT
CROSSWALK
CAUTION
SLOW
WATCH
GUARDS
LIGHT
YIELD

99

What's nissing?

Many people get around by driving.

What types of transportation are **missing** from this picture? **Unscramble** the words to complete these sentences about other ways to get around. (**Hint**: start with the letter that is underlined)

Travel around the region and stop on many streets and at stations.

RATISN: Moving on their own paths, \_\_\_\_\_\_\_ carry passengers up and down the lines.

CIYBLEC: You should wear your helmet when you pedal your \_\_\_\_\_\_ around town.

OTMCRECOYL: The \_\_\_\_\_\_ makes a loud noise, but it has no windows or doors.

LAWGKNI: All you need for \_\_\_\_\_\_ are your own two feet and a safe place to do it.

OCSTORE, ATKSBEADOR: When you get around by \_\_\_\_\_\_ you can leave it at the door. If you are on a \_\_\_\_\_ you can carry it with you.



A lot goes into building the transportation system. It also costs a lot of money, which comes from taxes.

How much does it cost?

Pick the answers below that you think are correct by deciding on the correct number of zeros.

### To build a mile of road

- \$5,000 (five thousand dollars)
- \$500,000 (five hundred thousand dollars)
- \$5.000.000 (five million dollars)

#### To build a mile of sidewalk

- □ \$16,000 (sixteen thousand dollars)
- \$160,000 (one hundred sixty thousand dollars)
- \$1,600,000 (one million, six hundred thousand dollars)

### To build a mile of trail

- \$100,000 (one hundred thousand dollars)
- \$1,000,000 (one million dollars)
- \$10.000.000 (ten million dollars)

#### To buy a 40-foot-long bus

- \$56,300 (fifty-six thousand, three hundred dollars)
- \$563,000 (five hundred sixty-three thousand dollars)
- \$5,630,000 (five million, six hundred thirty thousand dollars)





Fun Fact

LYNX runs 304 buses and
has 4,304 bus stop locations

We have more than 6,700 miles of sidewalks



# Imagine the future

Draw your vision of how you'll get around Central Florida in the year 2050. Don't forget to put yourself in the picture!



