

# Walking Safety Kit for Parents and Guardians

Help your child become savvy, knowledgeable and safe while walking

Grades 2-3







# Acknowledgements

The Waking Safety Kit was developed for the Alameda County Safe Routes to Schools Program.



#### **Distribution Information**

The Walking Safety Kit is available for download at alamedacountysr2s.org. This document was developed by Safe Moves in interest of information exchange and assumes no liability for its contents or use thereof.



# **Walking Safety Kit**

#### How to use our Kit

We want to ensure that you have the tools necessary to teach and encourage safe walking behaviors in your child. Our Walking Safety Kit is complete with PowerPoint presentations, activity sheets and resources. Below you will find an easy guide outlining our recommendations when using this kit.



# Walking Safety Presentation

Go through the age-appropriate Walking Safety Presentation with your child.

Grades 2-3 Presentation, <a href="Page9">Page 9</a>

# Sign the Walk Pledge

Sign our Walk Pledge! Have your child commit to behaving safely while walking and navigating traffic using the pledge on Page 40.

Walk Pledge, <u>Page 40</u>

# Safe Walking Activities

Continue educating your child and reinforcing positive walking behaviors using our activity sheets.

Knowing Your Neighborhood: Family Walk Audit, Page 43

Walking Treasure Hunt, Page 44

1,000 Steps Challenge, <u>Page 45</u>

Find the Hazards Game, Page 46

"Avoid Distracted Walking" Challenge, Page 48

# Assess Safe Walking & Knowledge & Skills

Assess your child's knowledge by practicing with you in-person and having them take the age-appropriate Walking Safety Quiz.

Grades 2-3 Quiz, Page 51

Assessing Your Child's Knowledge & Skills, Page 52

There are a lot of resources in this Walking Safety Kit! If you would like any of these materials sent to you as individual documents (the PowerPoint slides, the quizzes, the activities, etc.) please email <a href="mailto:info@alamedacountysr2s.org">info@alamedacountysr2s.org</a> and those materials will be emailed to you.

## Introduction

Did you walk to school when you were a child? Fifty years ago, 48 percent of children ages 5 to 14 walked or bicycled to school. In 2009, only 13 percent of children in the same age group were walking or bicycling to school (Safe Routes to School). Here are the benefits for children who walk to school:

- Safety Education Providing children with the knowledge and tools about walking safety is essential in preparing them to walk to school safely. When children walk to and from school, it is an opportunity for them to practice responsible behaviors and make safe decisions. Discussing and setting walking routes, walking partners and walk-to-school days will help reinforce your child's safety habits when walking to and from school.
- Social Walking to school gives kids (and parents) an ideal chance to catchup and socialize before the school day begins. Walking with friends can help your child form bonds with their peers and to feel independent.
- Health Walking to school and back can help children increase their physical activity. This will leave them feeling refreshed, energized and ready to tackle the day.

- Environmental Walking to school can help reduce greenhouse gas emissions, as it decreases the number of cars out in traffic.
- \$ Saves Money In addition to all of the benefits listed above, walking to school is free!

However, there is a need for walking safety education to make sure your children are safe while they walk. Teaching children to safely navigate the road while walking will not only reduce the number of injuries and fatalities but will put students on the right path to use active modes of transportation to get to and from school.

- In 2017, 20 percent of children under the age of 15 killed in traffic crashes were walking when they were hit<sup>1</sup>.
- During the 10-year period from 2009 to 2018, the number of pedestrian fatalities nationwide increased by 53 percent (from 4,109 deaths in 2009 to 6,283 deaths in 2018); by comparison, the combined number of all other traffic deaths increased by 2 percent<sup>2</sup>.

So now that you know walking is great for health, socializing and for the environment & why safety education is important, it's time to leave the car at home, put your best foot forward and walk to school!

 $<sup>1\</sup>quad {\hbox{US CDC: https://www.cdc.gov/motorvehiclesafety/pedestrian\_safety/index.html}}\\$ 

<sup>2</sup> Governor's Highway Safety Association: Pedestrian Traffic Fatalities by State 2019 Preliminary Data https://www.ghsa.org/resources/Pedestrians/20

# 2<sup>nd</sup> – 3<sup>rd</sup> Grade Walking Safety Kit Presentation















## 2<sup>nd</sup>-3<sup>rd</sup> Grade Walking Safety Kit







The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

#### **ACKNOWLEDGEMENTS**

The Walking Safety Kit was developed for the Alameda County Safe Routes to Schools Program.

#### **Distribution Information**

The Walking Safety Kit is available for download at alamedcountysr2s.org. This document was developed by Safe Moves in interest of information exchange and assumes no liability for its contents or use thereof.







The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

#### Why do we walk?



Walking to school helps you practice staying safe by becoming familiar with signs, signals and hazards around you.



It's good for the environment!



Walking to school with friends can be fun!



Saves money!



It's good for your health!

So now that you know walking is great for health, socializing and for the environment, it's time to leave the car at home, put your best foot forward and walk to school!







The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Explain reasons we walk places and identify common places to walk.

- It is good for exercise
- It reduces traffic congestion and air pollution
- It is good for the environment
- It makes the neighborhood more friendly



Walking is an easy way to stay active, help the environment and reduce traffic around us!









The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tox Measure B, regional, state and federal funds.

alamedacountysr2s.org

**Section Objectives:** Identify safe and unsafe practices to minimize traffic-related collisions Explain reasons we walk places and identify common places to walk.

- It is good for exercise
- It reduces traffic congestion and air pollution
- It is good for the environment
- It makes the neighborhood more friendly

Safe Practices: Always walk with a grownup or group













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Recognize and demonstrate safe practices near traffic such as:

- Walking with a grownup
- Walking with a group or friends

Safe Practices: Using sidewalks, pathways and trails













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Recognize and demonstrate safe practices near traffic such as:

- Walking on a sidewalk, pathways or other trails
- Walking in the street facing traffic when there is no sidewalk

Explain the importance of using sidewalks and pathways whenever possible.

Safe Practices: Be seen, be safe!



Wear bright colors or reflective gear when out for a walk.

Make eye contact with drivers before and while crossing the street.









The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Recognize and demonstrate safe practices near traffic such as:

- Making eye contact with drivers
- Safety precautions at night:
  - Wearing bright colored clothes to be visible to drivers
  - Wearing reflective gear and carrying a flashlight

Explain that these precautions are important because even though it is the driver's responsibility to look for people walking, there are times where drivers become distracted and will not see pedestrians.

Unsafe Practices: Running or darting into street







Never run or dart into the street. Others will not see you and you can get seriously hurt.







The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Recognize unsafe practices near traffic such as:

- Running or darting into the street
- Crossing midblock
- Running or playing on the sidewalk

Explain that these behaviors might not give drivers enough time to react and come to a full stop.

#### **Unsafe Practices: Distracted walking**

Always be aware and alert of your surroundings. Distractions are a danger to you and others.







No running!

No phones!

No headphones or earbuds!







The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tay Measure R. regional state and federal funds

alamedacountysr2s.org

While it is a driver's responsibility to look for pedestrians, bicyclists or others around them, it is important to be aware of your surroundings.

Explain that minimizing distractions can make us greatly aware and alert of our surroundings.

Identifying and understanding role of signs, signals and street markings around us



Traffic signs and signals help keep us safe. Recognizing them will help us make safe decisions, like when to Stop and when to cross the street.









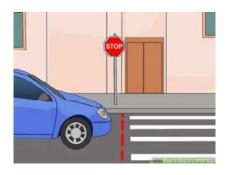
The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Section Objectives: Identify and understand the role of traffic signals, signs and street markings.

All people, whether they drive, walk or bike, must come to a complete stop at all STOP SIGNS.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

**Stop sign:** Everyone must come to a complete stop at all STOP SIGNS, whether they are walking, bicycling or driving.



**Traffic lights** tell drivers when it is safe to go, slow down and stop.

- Red: Cars must come to a full stop when signal is red
- Yellow: Cars must slow down when the signal turns yellow
- Green: Cars go when signal turns green









The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tox Measure B, regional, state and federal funds.

alamedacountysr2s.org

#### Traffic light:

- Green: When signal turns green, cars go. When a child crosses the street at a signal, they wait for the walk signal.
- Yellow: When signal turns yellow, cars should slow down and prepare to stop. When the child
  waits to cross the street, they should not cross if the light is yellow.
- Red: When the signal turns red, cars stop. Students do not cross the street.

Walk signs and signals let us know when it is safe for us to cross.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

#### Walk signal (words):

• The walk signal is found at intersections with the traffic light. The WALK means students can cross the street.

#### Walk signal (symbol):

• The symbol is the same as the WALK signal. The person walking means it is safe to cross.

Do Not Walk signs and signals let us know when we must stop because it is not our turn to cross.











The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

#### Don't walk (words):

• The DON'T WALK signal is part of the walk signal. People don't cross the street until the signal changes to WALK.

#### Don't walk (symbol):

• This symbol is the same as the DON'T WALK signal. It is part of the signal with the picture of the person walking. This is a picture of a red hand, meaning you should STOP. You should wait to cross the street until the white picture of the person walking is showing.

**Crosswalk signs** let us know where it is safe to cross the street.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

#### Crosswalk sign:

• This sign means that a crosswalk is ahead. People driving and bicycling must stop to allow people in the crosswalk to cross the street. If you are using a crosswalk to cross the street, students need to look left, right, front and back for turning cars before crossing.

**School crosswalk signs** let us know that there are children crossing to get to school.















The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

#### School crosswalk sign:

- This sign means students crossing to school
- Drivers must slow down in these areas

Important signs to remember near railroads:





Railroad crossing signs: Two types



Railroad: Full view



Railroad crossing gate







The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local safest fax Measure R regional state and federal funds

alamedacountysr2s.org

#### Railroad sign: (yellow sign)

This sign means a railroad crossing is ahead.

#### Railroad crossing sign:

This sign has red flashing lights that will flash, and a bell will ring when a train is coming.

#### Railroad crossing gate:

 The gate will be horizontal when a train is coming and in the upward position when it is safe to cross.

Identifying safe and unsafe street conditions for pedestrians



It is important to remember that there are steps we must follow to ensure that we stay safe while on the road.









The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tox Measure B, regional, state and federal funds.

alamedacountysr2s.org

**Section Objectives:** Identify and review common unsafe behaviors and street conditions for people walking

Before crossing the street: Stop, look and listen!

**Stop**: Stop at the corner of the crosswalk before you start crossing.









The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Identify and demonstrate steps to crossing a street:

- Cross with a grownup
- Stop at the corner / edge of the sidewalk
- Never cross mid-block or where drivers cannot see you
- Never cross from driveways/parking lot entrances

#### Before crossing the street: Stop, look and listen!

**Look**: Look for traffic, cars turning, people on bicycles, people walking & skate boarders. We want to be aware of our surroundings.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Identify and demonstrate steps to crossing a street:

- Look for traffic
- Locate traffic signs & signals
- Obey traffic signs & signals
- Make eye contact before stepping into the street
- Look left, right, forward and behind for turning cars
- Scan traffic while crossing
- Keep an eye on traffic signal
- Walk in a straight line in crosswalk
- Stay within in the crosswalk lines

Before crossing the street: Stop, look and listen!

**Listen**: Listen for coming traffic, dogs who may be on a leash, trains and people bicycling using their bells.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Identify and demonstrate steps to crossing a street:

- Listen for traffic, cyclists, or emergency response vehicles
- Walk in a straight line in crosswalk
- Stay within in the crosswalk lines

Things that may be unsafe on our walks

**Cars** blocking our crosswalks can prevent us from safely crossing the street.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Explain that even though it is a driver's responsibility to respect a pedestrian's right of way, there are times where cars, trucks or other vehicles may be in the crosswalk or other boundaries pertaining to pedestrians.

Things that may be unsafe: Crossing in the middle of street

**People driving** may be unable to see you if you cross at an unmarked crosswalk or in the middle of the street, which can be extremely dangerous.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tox Measure B, regional, state and federal funds.

alamedacountysr2s.org

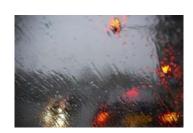
Identify unsafe places to cross the street:

Mid-block/middle of the street

Explain that even though drivers are responsible for looking for people walking, they may become distracted and may not be able to stop in time.

Things that may be unsafe on our walks: Bad weather

Bad weather can cause bad visibility for people driving. People walking risk falling or slipping.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Be extra careful when walking in the rain:

- People driving, walking and bicycling have poor visibility
- Wet surfaces can cause cars to skid
- Street and sidewalk are slippery when wet

Things that may be unsafe on our walks: Visual barriers

Visual barriers are any objects that keep us from seeing down the street, including bushes, cars and trees.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Define and explain types of "visual barriers:"

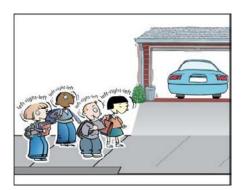
- Bushes
- Trees
- Parked cars
- Trash can
- Crowd of people
- Tall vehicles

## **Driveways and Parking Lots**

Reviewing Insafe driver behaviors to increase alertness and awareness



When passing near a driveway, treat it as if you're crossing the street!









The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tox Measure B, regional, state and federal funds.

alamedacountysr2s.org

**Section Objectives:** Identify and explain unsafe driver behaviors to increase alertness and awareness.

## **Driveways and Parking Lots**



- Make eye contact with driver so they know you are there
- Make sure to stop if a car is backing up; the person driving may not see you



White lights = Driver is backing up!







The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, reaional, state and federal funds.

alamedacountysr2s.org

Explain the dangers of driveways and parking lots:

- Poor visibility/limited vision: Though some cars have rear facing cameras to increase visibility, those that don't may not be able to see area behind them. If it is dark, there is less visibility for the driver.
- Distracted: Driver might be putting on some music for their drive or setting up their GPS which are distractions that may lead to poor visibility and awareness.
- Rushing: Driver might be rushing to get to work or school, which may lead to them not being thorough when checking surroundings.

Identification of moving cars in driveways/parking lots

- White lights/backing up
- Red lights/braking
- Engine sounds indicate car is/will be moving

### **Driveways and Parking Lots**

**Never** play around parking lots or driveways.













The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Explain the dangers of driveways and parking lots:

• Running in or around driveways and parking lots is unsafe, as drivers will be pulling into parking spots or reversing out of their spots.

## Thank you for your commitment to student safety!

For more information please visit us at <a href="https://alamedacountysr2s.org/">https://alamedacountysr2s.org/</a>.







The Alameda County Safe Routes to Schools Program is a program of the Alameda County Transportation Commission (alamedactc.org) and is funded with Alameda County's local sales tax Measure B, regional, state and federal funds.

alamedacountysr2s.org

Thank you for reviewing. Please refer back to <a>Step 2</a>

## Walk Pledge

Complete this on your computer

The materials in this section are computerinteractive, so you can fill them out directly on your screen. Or, print them out. The choice is yours!





#### I agree to be a responsible person when walking by:

- 1) Walking with an adult or friends when possible.
- 2) Wearing brightly colored clothing so people driving can see me.
- 3) Choosing a safe route approved by my parent/guardian with:
  - a. Less traffic
  - b. Crosswalks
  - c. Sidewalks
  - d. Familiar surroundings, such as neighbors

#### 4) Walking on the sidewalk and:

- a. Stopping and looking both ways at the driveways for cars backing out
- b. Stopping at corners
- c. Watching for other sidewalk users
- d. Finding potential obstacles (bushes, potholes, cracks)
- e. Not speaking with strangers

#### 5) Crossing the street and:

- a. Using the crosswalks
- b. Looking all ways left, right, forward and behind
- c. Making eye contact with people driving
- d. Watch for traffic while walking in crosswalk
- e. Not using a phone or earbuds
- f. Obeying traffic signals and signs

#### 6) Paying attention in parking lots and:

- a. Walking with a parent/guardian
- b. Watching my surroundings
- c. Watching for cars backing in and out of parking spaces

#### 7) Crossing railroad tracks safely and:

- a. Obeying all railroads signals and signs
- b. Avoiding railroad tracks, if possible

Your Signature:	Date:
•	
Paront/Guardian Sianaturo:	Date:
Parent/Guardian Signature:	Dale







### **Activities**

Complete this on your computer

Most of the materials in this section are computerinteractive, so you can fill them out directly on your screen. Or, print them out. The choice is yours!



# Activities \$

After reviewing the presentations with your child, you can use the following fun activities to reinforce all of the information you have shared with them and emphasize what you expect of them.

#### **Knowing Your Neighborhood: Family Walk Audit**

– A Family Walk Audit is a great way to collect information about your neighborhood including street conditions, traffic (speed & volume), behaviors of people walking, biking and driving, signs, signals and the general environment. Knowing the conditions, the hazards and challenges can improve your children's safety as well as improve the health and quality of life for your family and your neighbors. The information you collect from your walk audit can be shared with your family, neighbors, and school SR2S Site Coordinator.

Find the Family Walk Audit on Page 43.

Walking Treasure Hunt – This exercise helps children to get to know their neighborhood better and teaches them about traffic safety signs, signals, crosswalks, traffic and hazards.

Find the Walking Treasure Hunt on <u>Page 44</u>.

1,000 Steps Challenge – Walking is free, simple and one of the easiest ways to get active as a family. Walking 1,000 steps a day might seem like an impossible target now but make a few changes to your routes and you and your children will see the steps add up! Here are a few changes you can make to add up walking steps:

- Leave the car and walk to school
- Go for a walk before dinner
- Take the stairs instead of the elevator
- Take a walking adventure on the weekends with friends

All of these walks will add up. The most important thing is just to get out and walk as a family, and together you could achieve something amazing – 1,000 daily steps.

Find the 1,000 Steps Challenge Tracking Sheet on <u>Page 45</u>.

Find the Hazards Game – Have your child find the 11 hazards in our Find the Hazards Game.

Find the Find the Hazards Game on <u>Page 46</u>.

"Avoid Distracted Walking" Challenge – Talk about distracted walking with your child, then see if they can ace the "Avoid Distracted Walking" Challenge.

Find the Avoid Distracted Walking Challenge on <u>Page 48.</u>

#### **KNOWING YOUR NEIGHBORHOOD**

### Family Walk Audit



Location of your walk:

#### 1) Walking: Did you encounter any of the following issues?

- Sidewalks or paths started and stopped
- Sidewalks broken, cracked or blocked
- No sidewalks, paths or shoulders



#### 2) Crossing streets: Did you experience any of the following issues?

- Traffic signals made us wait too long or did not give us enough time to cross
- Street was too wide
- View of traffic blocked by parked cars, trees or plants



#### 3) People driving: Did you notice any of the following behaviors?

- Backed up without looking
- Turned into people walking or did not vield
- Sped up to make traffic lights or drove through red lights



#### 4) People walking: Did you notice any of the following behaviors?

- Did not obey signs and signals
- Crossed mid-block
- Did not make eye contact with people driving or watch for traffic as they crossed



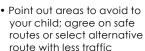
#### 5) Experience: Did you see any of these unpleasant things?

- Areas without grass, flowers or trees
- Dogs or pets off-leash or lots of traffic
- Areas that were dark or full of trash





#### • Educate yourself and your child about safe walking Organize parents in your neighborhood to walk children to school



- animal control department
- · Report lighting needs to the public works department

What you and your community can do with more time

- Speak up at board meetings
- Write or petition city for walkways and gather neighborhood signatures



- Report to traffic engineer where parked cars are safety hazards
- Request that public works departments trim trees or plants
- Pick another route for now
- Share problems and checklist with local traffic engineering or public works department

What you and your child

• Pick another route for now

public works department

• Tell local traffic engineering or

about specific problems and

provide a copy of the checklist

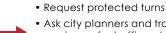
can do immediately

• Trim your trees or bushes that block the street and ask your neighbors to do the same

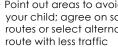


YES

- Pick another route for now
- Set an example: slow down and be considerate of others
- · Encourage your neighbors to do the same



- Ask city planners and traffic engineers for traffic calming ideas
- Ask schools about getting crossing guards at key locations
- Encourage schools to teach walking safety
- Help schools start safe walking programs
- Encourage corporate support for flex schedules so parents can walk children to school



- Report scary dogs to the

 Organize a community clean-up day

• Sponsor a neighborhood beautification or treeplanting day

• Initiate support to provide routes with less traffic to schools in your community

Did you notice anything else on your walk? What could make your walk more enjoyable?









## **Walking Treasure Hunt**

Check off the people, signs, signals or other objects you see while on your walk!

Dog on a leash Bicycle lane

Red car School crossing sign

Blue car Cat

White car Streetlight

Park Ice cream truck

Fire hydrant School

Parents/guardians Person skateboarding walking with children with a helmet

Cars backing out Person skateboarding of the driveway without a helmet

All-or four-way Person biking with stop intersection a helmet

Traffic light Person biking without a helmet

Pedestrian push button Delivery truck

"Walk/Don't Walk" Crosswalk pedestrian signal







## 1,000 Steps Challenge

Each day, log your steps after going for a walk. See if you can make if to 1,000 steps daily!



GO FOR 1,000 STEPS A DAY!								
Write in your steps each day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
Week 1								
Week 2								
Week 3								
Week 4								
Total								

Note: For children, a mile is approximately 3,000 steps. For adults, a mile is approximately 2,000 steps.



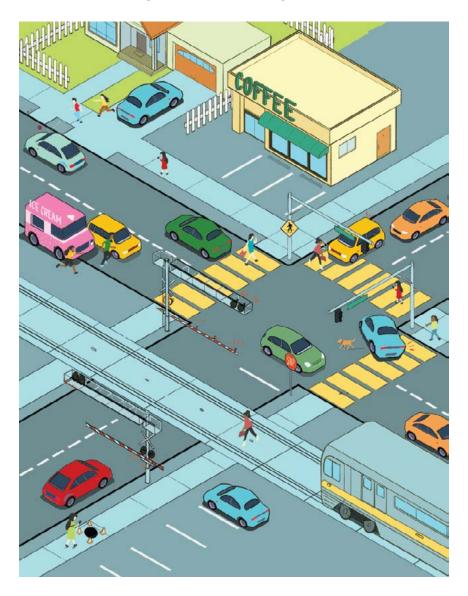






### Find the Hazards!

Find the 11 hazards and people not walking safely in the drawing. Explain to your parent/guardian why these hazards or actions are dangerous and how you would stay safe.



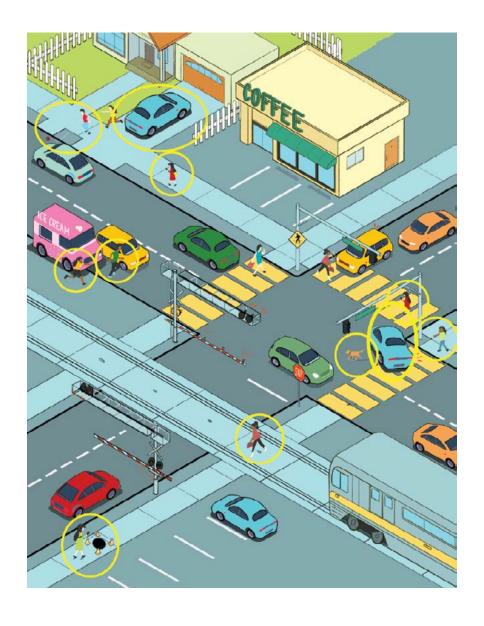








### Find the Hazards! Answer Key









### "Avoid Distracted Walking"

#### **CHALLENGE**



Before taking the "Avoid Distracted Walking" Challenge, below are some topics to talk to your child about regarding distractions that they may encounter.

#### What is a distraction?

A distraction is something or someone that takes away our full attention from a task or activity.

People driving: A person driving is responsible for their surroundings and they should be aware of and look for people walking and bicycling. However, sometimes people driving become distracted and may not see us while we are walking.

What are examples of distractions that may affect people driving?

- Changing the song in their car
- Putting on makeup
- Eating or drinking
- Looking at their GPS

**People walking:** A person who is walking should be aware and alert at all times so that they make safe decisions.

What are examples of distractions that may affect people walking?

- Texting and walking
- Talking on the phone while walking
- Using earbuds or headphones while walking

Why is it important to recognize and avoid distractions?

- Recognizing and avoiding activities that may distract us when walking can help us remain alert and aware of our surroundings.
- Remaining alert and aware can help us make safer decisions.







## "Avoid Distracted Walking" Challenge AND STAY ALERT!

### Test what you know about being safe by checking True or False for each question. The right answers are listed below.

1) I am distracted when I look at my phone while walking.

True False

2) If I have to call or text while walking, I should stop walking, move out of the way of others and stand on the sidewalk in a safe place.

True False

 It is safe to walk with headphones or earbuds in my ears.

True False

 Eating and drinking is a distraction when I am walking.

True False

5) When crossing in the crosswalk, I need to watch for cars the entire time I am in the street.

True False

6) Cars backing out of driveways, parking lots and alleyways can be dangerous to me.

True False

7) It is dangerous for drivers to text, talk on the phone, eat, drink or put on make-up while driving.

True False

Correct Answers: 1) True; 2) True; 3) False; 4) True; 5) True; 6) True; 7) True







### **Assessment**

Complete this on your computer

The materials in this section are computerinteractive, so you can fill them out directly on your screen. Or, print them out. The choice is yours!



# Walking Safety Quiz: 2nd to 3rd Grade

- 1) We cross the street at the:
  - A. Crosswalk
  - B. Driveway
  - C. Middle of the street
- 2) Running into the street is safe.
  - A. True
  - B. False
- 3) Which of the following are unsafe walking behaviors? (Check all that apply)
  - A. Running into the street
  - B. Looking left, right, behind and in front before crossing
  - C. Crossing in the middle of the road
  - D. Using handheld devices while walking
- 4) Behaviors that can distract us from our surroundings include:
  - A. Walking and talking on the phone
  - B. Having earbuds or headphones on while walking
  - C. Using handheld devices while walking
  - D. All of the above

- 5) Walking in the middle of the road is safe if there are no cars around.
  - A. True
  - B. False
- 6) When the light turns on for people walking, I don't have to look for cars because I have the right of way.
  - A. True
  - B. False
- What are distractions that can lead to a person driving to take their eyes off the road? (Check all that apply)
  - A. Eating
  - B. Using GPS
  - C. Paying attention to traffic
  - D. Changing music in the car
- 8. I can wear headphones and text while walking because I'm careful about it.
  - A. True
  - B. False
- People driving will always stop for people that are crossing in a crosswalk.
  - A. True
  - B. False

Correct Answers: 1) A; 2) B; 3) A,C,D; 4) D; 5) B; 6) B; 7) A,B,D; 8) B; 9) B









After your child takes the Walking Safety Quiz, ask them to demonstrate their understanding of walking safety. You can observe their demonstration to evaluate their knowledge, skills and understanding of traffic safety.

There are **four steps** to be taken in order to assess your child's knowledge.

STEP 1

Use the materials in this kit to teach them the basics that apply to their age group. **Demonstrate safe behaviors for them.** 

STEP 2

Walk with them and observe to see if they are practicing safe walking behavior.

STEP 3

Demonstrate the behaviors that they are not practicing correctly.

STEP 4

Repeat steps 2 and 3 as needed.







