## PEDESTRIAN SAFETY FUN WITH FLAGS

## Spot the Hazards

## HOME EDUCATIION IESSON

Directions: Find at least 5 hazards, and circle them in RED. Then, find at least 5 people who are practicing safety, and circle them in BLUE


## Safety True or False

Directions: Write True (T) beside the statements that describe the safe way to walk by roadways, and write False (F) beside statements that are unsafe ways to walk by roads.

$$
\begin{aligned}
& \text { Look left, right and left again before } \\
& \text { crossing the street, and continue looking } \\
& \text { until safely across }
\end{aligned}
$$

_ Walk on sidewalks or paths and cross at street corners, using traffic signals and crosswalks.

If there is no sidewalk, walk with the flow of traffic, with back facing oncoming cars.

Put phones, headphones and devices down when crossing the street.

## If there are no sidewalks, walk

 facing traffic as far to the left as possible. as long as you don't see any cars coming.


## HOW TO NOT GET HIT BY A CART

## 7 COMMON WAYS IT HAPPENS \& 7 EASY TIPS TO KEEP IT FROM HAPPENING To You.



1 in 4 high school students crosses the street while distracted.


## PHONES DOWN, HEADS UP WHEN WALKING.

Crossing someplace other than an intersection accounts for more than 70\% of child pedestrian deaths.
$3 / 4$ of teen pedestrian deaths occur between 7 p.m. and 7a.m., when it's dark out.

About 1 in 6 pedestrian deaths of children happen at an intersection.


LOOK LEFT, RIGHT, LEFT BEFORE GROSSING AND CONTINUE LOOKING IN ALL DIRECTIONS WHILE CROSSING.

Sidewalks can reduce pedestrian crashes by almost 90\%.


It's always best to walk on sidewalks or paths.
No SIDEWALK? WALK FACIIGG TRAFFIC AS FAR AWAY FROM VEHCLES AS POSSIBLE.


More than $80 \%$ of pedestrians die when hit by vehicles traveling at 40 mph or faster. Less than $10 \%$ die when hit at 20 mph or less.


PAUSE AT EACH LANE OF TRAFFIC AND MAKE EYE CONTACT WITH THE DRIVERS.

