

ADVENTURES

IN

SAFETY

ISSUE 3



" HI, I'M ELLIE, ONE OF YOUR SAFETY HEROES!

TODAY I WANT TO TALK ABOUT EMERGENCIES. YOU MIGHT ALREADY KNOW THIS, BUT IF YOU'RE IN A BUILDING AND THE EMERGENCY ALARMS GO OFF, YOU SHOULD USE THE STAIRS TO EXIT THE BUILDING.

IF THERE'S A POWER OUTAGE OR A FIRE, YOU COULD END UP GETTING STUCK IN THE ELEVATOR AND THAT WOULD BE VERY DANGEROUS. STAY SAFE! "

**SAFETY
TIP!**



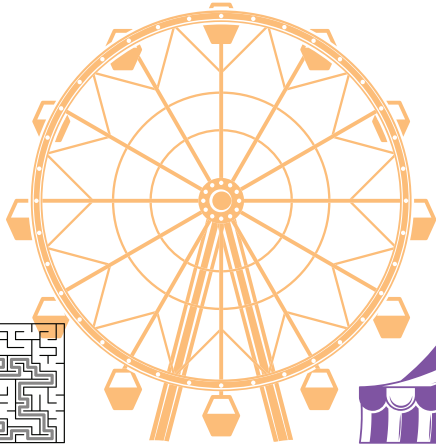
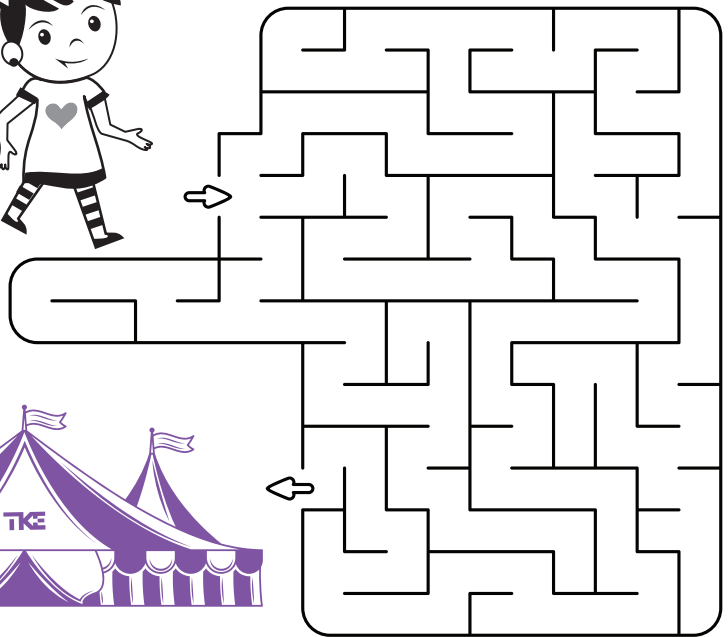
NEVER TRY TO CLIMB OUT OF A STALLED ELEVATOR OR TRY TO PRY OPEN THE DOORS

HA HA HA
HA

MY BROTHER PREFERS TO TAKE THE STAIRS, BUT I PREFER THE ELEVATOR - I GUESS WE WERE RAISED DIFFERENT.

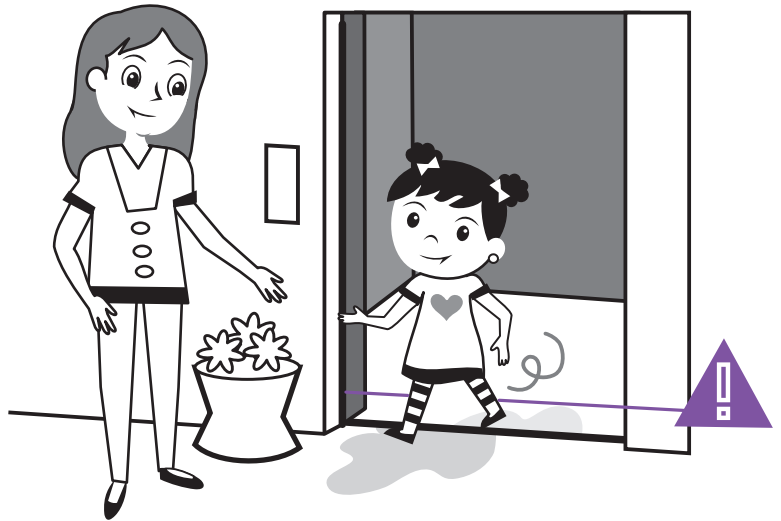
MAZE

Help Ava get to the end of the maze so she can go to the amusement park.



DID YOU KNOW?

Elevators are the safest form of transportation. They have many safety features, such as **brakes** and **cables**, that keep them from falling. The doors have an electronic **eye system** that detects whenever something is in the path of the doors as they start to close. The doors will automatically re-open until the object has moved.



FUN FACT

WHEN **WINDS** AROUND THE SEATTLE SPACE NEEDLE REACH **HIGH SPEEDS** (35 MPH OR HIGHER), THE ELEVATORS ARE DESIGNED TO **REDUCE** THEIR TRAVELING SPEED TO **5 MPH** FOR SAFETY REASONS.