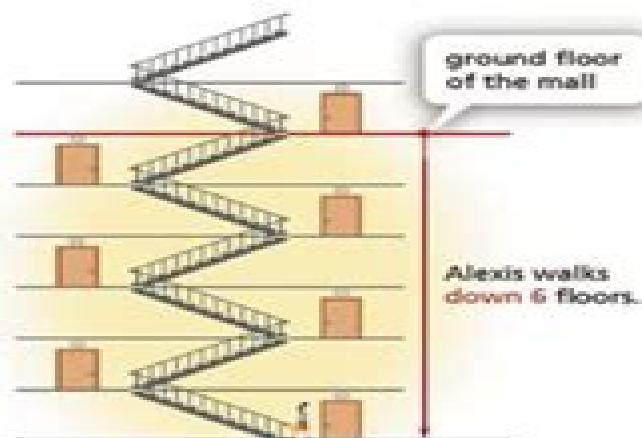


EXAMPLE 1**Combine Opposite Quantities to Make 0**Scan for
Multimedia

Alexis was shopping on the ground floor of the mall when she realized she had left her phone in her car. She walks down 6 floors to her car in the underground parking garage.

How far will Alexis walk to get back to the ground floor? Use integers to explain.



Use integers on a number line to represent the situation.



$$|-6| = |6| = 6$$

-6 and 6 are opposites.
Opposite quantities
combine to make 0.

Alexis will walk the same distance, 6 floors, in the opposite direction to get back to the ground floor.

**Try It!**

Xavier climbs 9 feet up into an apple tree. What integer represents the direction and how far he will climb to get back down to the ground? What does the integer 0 represent in this situation?

The integer represents Xavier's climb down.

The integer 0 represents .

Convince Me! How are the absolute values of opposite integers related?



Envision Math 7th Grade

**Robert Quinlyn Berry (III), Randall
Inners Charles, Zachary
Champagne, Jonathan A. Wray, Francis
Fennell, Jane F. Schielack, Eric Milou**

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