

Name: \_\_\_\_\_

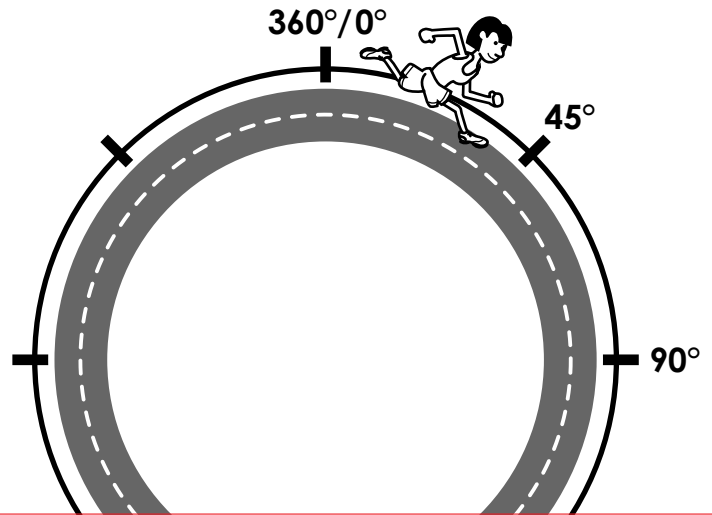
# Word Problems with Angles

Lisa is jogging on a circular-shaped track.

She jogs halfway around and takes a water break.

Then she jogs around another quarter of the way around.

What is the measurement, in degrees of the distance



# Preview

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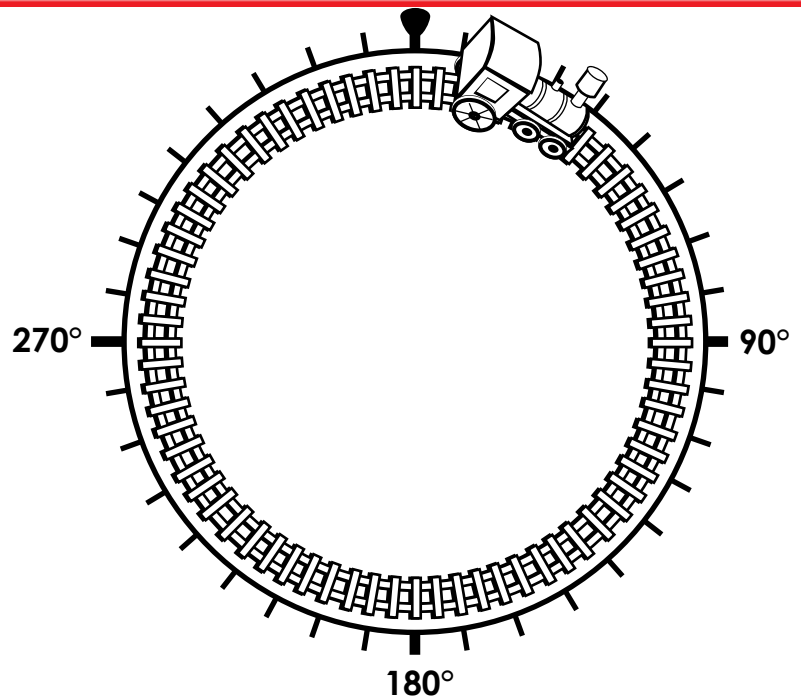
Luis lets the train run  $60^\circ$  around the track.

Then he lets it run another  $120^\circ$  around the track.

Draw a red X on the picture to show where the train stopped.

How many degrees did the train travel around the track?

○  
\_\_\_\_\_



# ANSWER KEY

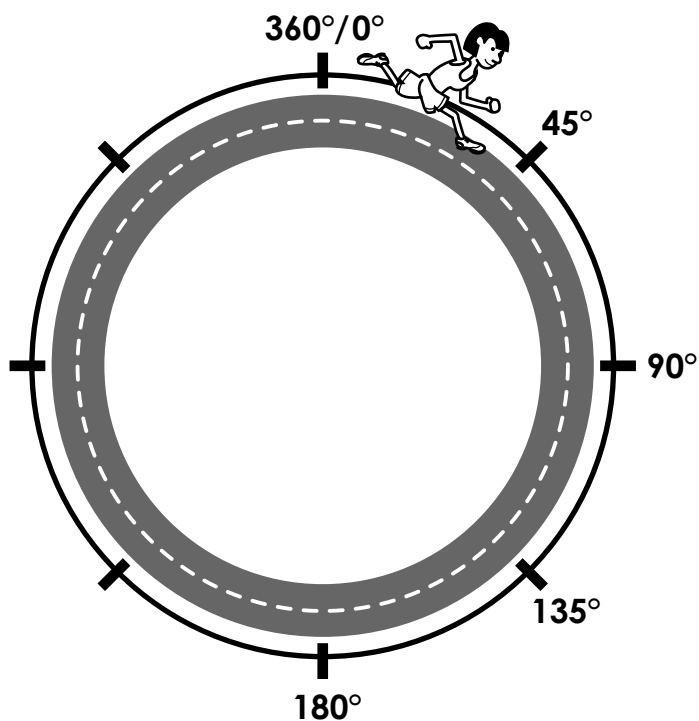
## Word Problems with Angles

Lisa is jogging on a circular-shaped track.

She jogs halfway around and takes a water break.

Then she jogs around another quarter of the way around.

What is the measurement, in degrees of the distance jogged?



**270** °

360°/0°



# Preview

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How many degrees did the train travel around the track?

**180** °

