



π IN THE SKY²

Pi is back in our skies, helping mathematical sleuths such as yourself solve stellar problems -- like this one: Find the dizzying number of times a Mars rover's wheels have rotated in 11 years.

Remember, pi leads the way.

Discover more " π in the sky" math problems at:

jpl.nasa.gov/edu/piday2015

MARS MARATHON

The Mars Exploration Rover Opportunity has been driving on the Red Planet for more than 11 years -- not bad for a mission only planned to last for three months! Opportunity has already beat the off-Earth driving distance record of 39 kilometers and is approaching a marathon distance: 42,195 kilometers.

When Opportunity reaches the marathon mark, how many times will its 25-centimeter diameter wheels have rotated?

LEARN MORE ABOUT THE MISSION
mars.nasa.gov/mer

