

## I KNOW HOW TO CALCULATE SPEED! $\text{SPEED} = \text{DISTANCE} / \text{TIME}$

**Instructions:** Identify the **DISTANCE** in each question, and then divide that distance by the **TIME** given in the question to calculate the **SPEED**.

1. Tristan takes 2 hours to walk 8 miles.  
How fast did he walk? \_\_\_\_\_ mph
2. Chloe took 2 hours to travel 200 miles.  
What speed was she travelling at? \_\_\_\_\_ mph
3. London took 4 hours to travel 20 miles.  
How fast did she walk? \_\_\_\_\_ mph
4. A squirrel took 10 hours to travel 10 miles.  
What speed was it travelling at? \_\_\_\_\_ mph
5. Mrs. Cordova took 5 hours to travel 10 miles.  
What speed was she travelling at? \_\_\_\_\_ mph
6. Prince took 3 hours to travel 30 miles.  
What speed was he travelling at? \_\_\_\_\_ mph
7. Jerrian took 5 hours to travel 15 miles.  
What speed was he travelling at? \_\_\_\_\_ mph
8. Devonte took 2 hours to travel 100 miles.  
What speed was he travelling at? \_\_\_\_\_ mph
9. Kayson took 3 hours to travel 300 miles.  
What speed was he travelling at? \_\_\_\_\_ mph
10. Taliyah took 10 hours to travel 600 miles to Florida.  
What speed was she travelling at? \_\_\_\_\_ mph