



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

Date: \_\_\_\_\_

## Distance, Rate and Time, Worksheet - 1

1. Yesterday I drove 9 hours at a speed of 120 km/h.  
How many kilometers did I drive?



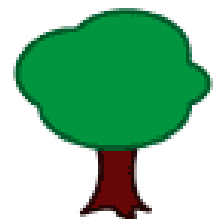
2. A ufo has a speed of 3,000 km/h. The distance between A and B is 7,500 km. How long will it take the ufo to fly from A to B?

3. The distance between my house and work is 50 km.  
If I go by motorbike at an average speed of 25 km/h,  
how long will this distance take me?



4. An airplane flies at an average speed of 1,000 km/h.  
The distance between London and New York is 5,500 km.  
How long will it take the airplane to travel between the 2 cities?

5. Yesterday I walked 12 kilometers in the park at an average  
speed of 2.5 km/h. For how long did I walk in the park?



6. The distance between Amsterdam and Paris is 500 km. It will take a  
TGV train 2.5 hours to travel between the 2 cities. How fast is this train?

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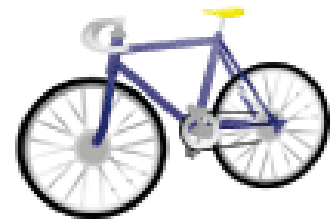
## Distance, Rate and Time, Worksheet - 2

1. Yesterday I roller skated for 3.5 hours at a speed of 8 km/h. How many kilometers did I skate?



2. A jet fighter has a speed of 2,000 km/h. How long will it take the jet to fly a distance of 5,000 kilometers?

3. I can reach an average speed of 30 km/h on my bicycle. How long will it take me to cycle 75 kilometers?



4. Yesterday I ran 12 kilometers in 90 minutes. How fast did I go?

5. Yesterday I walked 180 minutes at an average speed of 2.5 km/h. What distance did I walk?



6. The distance between 2 trees is 600 meters. It will take a bird 1 minute to fly between these 2 trees. How fast is the bird?