Finding distance or time

1) Find out the distance covered when, speed is 960 km/hour and time is 1 hour 50 minutes.

2) A person travels at a speed of 60 kms per hour. Then how many meters can he travel in 5 minutes?

3) A train covers distance is 7150 km and speed is 780 km/hr. Determine the time taken by the train

4) If a person drives his car in the speed 50 miles per hour, how far can he cover in 2.5 hours?

5) Kelly can run at a speed of 10 km/hour. How much time will she take to cover 750 meters?

6) The speed of my bike is 20 km/hour. If I travel for 50 minutes with my bike, what distance can I cover?

7) If a person travels at a speed of 40 miles per hour. At the same rate, how long will he take to cover 160 miles distance?

8) A person travels at a speed of 60 miles per hour. How far will he travel in 4.5 hours?

9) A girl cycles for 3hrs at a speed of 40 km/h. What distance did she travel?

10)   John is a runner. He runs the 100m sprint in 10s. What speed did he travel at? (in m/s)