

Name : _____

Speed

L2S1

A) Find the speed using the distance and time. Round your answer to the nearest whole number.

1) Distance = 85 miles
Time = 5 hours 48 minutes

2) Distance = 924 miles
Time = 2 hours 6 minutes

Speed = _____ mph

3) Distance = 5,046 miles
Time = 22 hours 30 minutes

_____ miles
_____ minutes

Speed = _____ mph

B) The time taken by the trains is
listed in the table below.
Round your answer to the nearest whole number.

The distance of 310 miles is
complete the table.

Trains		Speed (in mph)
Train 1	10 hours 36 minutes	
Train 2	5 hours 2 minutes	
Train 3	8 hour 4 minutes	
Train 4	19 hours 12 minutes	

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Speed

A) Find the speed using the distance and time. Round your answer to the nearest whole number.

1) Distance = 85 miles
Time = 5 hours 48 minutes

2) Distance = 924 miles
Time = 2 hours 6 minutes

Speed = 15 _____ 440 mph

3) Distance = 5,046 miles
Time = 22 hours 30 minutes

Speed = 229 _____ 12 mph

B) The time taken by the trains to travel a distance of 310 miles is listed in the table below. Round your answers to the nearest whole number. Complete the table.

Trains	Time	Speed (in mph)
Train 1	10 hours 36 minutes	29 mph
Train 2	5 hours 2 minutes	62 mph
Train 3	8 hour 4 minutes	38 mph
Train 4	19 hours 12 minutes	16 mph

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