

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

## Speed, Distance, and Time

Sheet 2

- 1) Bryan, a delivery-truck driver, had to cover a distance of 255 miles. If he traveled the distance in 5 hours, what was his average speed?

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- 2) At the ABC Rally Championship, Team Rocket covered a distance of 189 miles by maintaining an average speed of 63 miles per hour. What was the time taken to complete the race?

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- 3) Sydney drives her car for 3 hours at an average speed of 45 miles per hour. Lily drives for 2 hours, how many miles do they travel together?

\_\_\_\_\_

- 4) Elise boards the bus at 8:00 AM and travels for 1 hour and 15 minutes to reach her school, which is 35 miles away from her home. If the bus travels at a constant speed, what is the time taken to complete the journey?

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- 5) Kylie is using a treadmill for the first time. She starts at a walking pace and completes a mile in half an hour. What is Kylie's average speed?

\_\_\_\_\_

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**Speed, Distance, and Time**

- 1) Bryan, a delivery-truck driver, had to cover a distance of 255 miles. If he traveled the distance in 5 hours, what was his average speed?

**51 miles per hour**

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- 2) At the ABC Rally Championship, Team Rocket covered a distance of 189 miles by maintaining an average speed of 63 miles per hour. What was the time taken to complete the race?

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- 3) Sydney drives her car at an average speed of 45 miles per hour. If she drives for 2 hours, how many miles does she travel?
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- 4) Elise boards the bus at 7:00 AM and travels at an average speed of 35 miles per hour. If the bus takes 1 hour and 24 minutes to complete the trip, how far is the bus stop from 1st Avenue? If the bus stop is 35 miles away from 1st Avenue, how long does the trip take?
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**1 hour 24 minutes**

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- 5) Kylie is using a treadmill for the first time. She starts at a walking pace and completes a mile in half an hour. What is Kylie's average speed?

**2 miles per hour**

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