

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

## Find Speed

Sheet 1

- 1) Mandy is on a bus traveling to Grandma's house, which is 144 miles away. It takes her 3 hours to reach where Grandma lives. Calculate the average speed of the bus.

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- 2) Amanda, a student of marine biology, observes that a sailfish travels 272 miles in 4 hours. Determine the speed of the sailfish.

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- 3) On a sunny day, Galena and her family are on a road trip to Grandma's house, which is 144 miles away from where they live. It takes them 3 hours to reach where Grandma lives. Calculate the average speed.

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- 4) A pronghorn, running at a constant speed, covered 45 miles in 1 hour and 45 minutes. Determine the average speed. Round your answer to two decimal places.

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- 5) A direct flight from Newark to Seattle covers a distance of 2,402 miles in 6 hours. Calculate the average speed of the flight. Round your answer to two decimal places.

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**Find Speed**

- 1) Mandy is on a bus traveling to Grandma's house, which is 144 miles away. It takes her 3 hours to reach where Grandma lives. Calculate the average speed of the bus.

**48 miles per hour**

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- 2) Amanda, a student of marine biology, observes that a sailfish travels 272 miles in 4 hours. Determine the speed of the sailfish.

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- 3) On a sunny day, Galena and her family travel 180 miles away from where they live. It takes them 4 hours to reach their destination. Calculate the average speed.

- 4) A pronghorn, running at a constant speed, covered 45 miles in 1 hour and 45 minutes. Determine the average speed. Round your answer to two decimal places.

**25.71 miles per hour**

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- 5) A direct flight from Newark to Seattle covers a distance of 2,402 miles in 6 hours. Calculate the average speed of the flight. Round your answer to two decimal places.

**400.33 miles per hour**

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