

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

## Find Time

Sheet 2

- 1) Lisa has boarded a train that averages at 70 miles per hour. If she travels 210 miles, how long is the journey?

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- 2) Gordon was making a documentary on elephants. He observed a herd of elephants lumbering toward the river at an average speed of 5 miles per hour. How long did the elephant herd take

\_\_\_\_\_

- 3) Nigel delivered milk from his farm. He drove his mini truck at an average speed of 30 miles per hour. How long did he take to deliver the milk?

\_\_\_\_\_

- 4) If Helen maintains a constant speed of 12 miles per hour, how long does she take to ski a distance of 6 miles?

\_\_\_\_\_

- 5) Mom drops Tom and Martha to their school, which is 6 miles away. How long will she take to reach the school if she drives at an average speed of 24 miles per hour?

\_\_\_\_\_

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**Find Time**

- 1) Lisa has boarded a train that averages at 70 miles per hour. If she travels 210 miles, how long is the journey?

**3 hours**

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- 2) Gordon was making a documentary on elephants. He observed a herd of elephants lumbering toward the river at an average speed of 5 miles per hour. How long did the elephant herd take

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- 3) Nigel delivered milk from his farm. He drove his mini truck at an average speed of 10 miles per hour. How long did he take to deliver the milk?

- 4) If Helen maintains an average speed of 30 miles per hour, how long does she take to ski a distance of 6 miles?

**24 minutes**

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- 5) Mom drops Tom and Martha to their school, which is 6 miles away. How long will she take to reach the school if she drives at an average speed of 24 miles per hour?

**15 minutes**

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