

Name : _____

Find Time

Sheet 3

- 1) A worker bee flies from its hive to gather nectar. If it maintains an average speed of 15 miles per hour, how long will it take to cover 2 miles?

- 2) Shawn was traveling to another city on his motorbike. He covered 180 miles, riding at an average speed of 36 miles per hour. How long did it take Shawn to reach his destination?

- 3) A camel plodded along at an average speed of 10 miles per hour. How long does it take to cover a distance of 100 miles?

- 4) Stephanie participated in a triathlon. She rode her bicycle along the 3-mile loop. How long did the ride last? The dogs gently trotted along at an average speed of 5 miles per hour. How long did the dogs take to cover the 3-mile loop?

- 5) Grandpa is enjoying a leisurely stroll from his home to Times Square. He maintains an average speed of 2 miles per hour during the 4-mile relaxed walk. How long will Grandpa take to reach Times Square?

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

Find Time

- 1) A worker bee flies from its hive to gather nectar. If it maintains an average speed of 15 miles per hour, how long will it take to cover 2 miles?

8 minutes

- 2) Shawn was traveling to another city on his motorbike. He covered 180 miles, riding at an average speed of 36 miles per hour. How long did it take Shawn to reach his destination?

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

20 minutes

- 3) A camel plodded along at an average speed of 2 miles per hour. How long does it take to cover a distance of 10 miles?
- 4) Stephanie participated in a triathlon. She rode her bike along the 3-mile loop for 45 minutes. How long did the dogs gently trotted for 15 minutes. How long did the

- 5) Grandpa is enjoying a leisurely stroll from his home to Times Square. He maintains an average speed of 2 miles per hour during the 4-mile relaxed walk. How long will Grandpa take to reach Times Square?

2 hours
