Name : _____

Find Speed

1) A dragonfly covers a distance of 29 miles in 3 hours. What is the average speed of the dragonfly? Round your answer to two decimal places.

_____

2) Denver drives a distance of 560 miles in 7 hours. What is his average speed?

_____

3) A running track in th[   ]takes 1 hour and 15 minutes to comp[   ]?

_____

4) An ornithologist ob[   ]in 2 hours. Determine the falcon's average[   ]

_____

5) Paula catches a passenger train from Chicago to Little Rock. The train covers a distance of about 554 miles in 13 hours. Calculate the average speed of the train. Round your answer to two decimal places.

_____

Find Speed

1) A dragonfly covers a distance of 29 miles in 3 hours. What is the average speed of the dragonfly? Round your answer to two decimal places.

9.67 miles per hour

2) Denver drives a distance of 560 miles in 7 hours. What is his average speed?

3) A running track in t[h...]takes 1 hour and 15 minutes to comp[...]?

4) An ornithologist ob[...]in 2 hours. Determine the falcon's average[...]

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

173.5 miles per hour

5) Paula catches a passenger train from Chicago to Little Rock. The train covers a distance of about 554 miles in 13 hours. Calculate the average speed of the train. Round your answer to two decimal places.

42.62 miles per hour