

Speed Worksheet

Physical Science Chapter 12

Name: _____

Date: _____ Period #: _____

Use the following equations to answer the following speed questions. Show your work.

$$\text{Distance} = \text{Time} \times \text{Speed}$$

$$\text{Time} = \text{Distance} / \text{Speed}$$

$$\text{Speed} = \text{Distance} / \text{Time}$$

1. If Steve throws the football 50 meters in 3 seconds, what is the average speed (velocity) of the football?
2. If it takes Ashley 3 seconds to run from the batter's box to first base at an average speed (velocity) of 6.5 meters per second, what is the distance she covers in that time?
3. Bart ran 5,000 meters from the police at an average speed (velocity) of 10 meters/second before he got caught. How long did he run?
4. If Justin races his Chevy S-10 at the track for 2,560 meters in 60 seconds, what is his average speed (velocity)?
5. If Mike rides his motorcycle at an average speed (velocity) of 20 meters/second for 500 seconds, how far does he ride?

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S Marginson



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Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science ,2003-11
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