

Average Speed Worksheet With Answers

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Teacher Support [OL] [AL] Caution students that average speed is not always the average of an object's initial and final speeds. For example, suppose a car travels a distance of 100 km. The first 50 km it travels 30 km/h and the second 50 km it travels at 60 km/h.

2.2 Speed and Velocity - Physics | OpenStax

2r/T2) Speed equals circumference divided by period F tension =1.7 N Substitute values and calculate 2. A 15 g stopper is swung in a horizontal circle with a radius of 0.80 meters. The tension in the string is 1.5 Newtons. Find the speed of the stopper and determine how long it takes to complete 30 revolutions.

Circular Motion Problems ANSWERS

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Calculate the magnitude of the average force on a bumper that collapses 0.200 m while bringing a 900-kg car to rest from an initial speed of 1.1 m/s. [reveal-answer q="fs-id1165038034161"]Show Solution[/reveal-answer]

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