

## Chapter 11 Motion

**WordWise**

Complete the sentences by using one of the scrambled vocabulary words below.

velocity direction  
instantly  
ending  
acceleration

vector its components  
scalar  
initial  
vector

gravitational force  
centripetal  
acceleration constant  
uniform

An equation for \_\_\_\_\_ is  $(v_f - v_i)/t$ .

A quantity that has both magnitude and direction is called a(n) \_\_\_\_\_.

The total distance traveled divided by the total time is \_\_\_\_\_.

A speed-time graph in which data points form a straight line is an example of a(n) \_\_\_\_\_ graph.

Common units for \_\_\_\_\_ include meters per second (m/s).

In order to accurately and completely describe the motion of an object, a(n) \_\_\_\_\_ is necessary.

You can determine \_\_\_\_\_ by measuring the length of the actual path between two points in space.

Two or more vectors combine to form a(n) \_\_\_\_\_.

Objects in \_\_\_\_\_ accelerate at  $9.8 \text{ m/s}^2$ .

A curve often connects data points on a(n) \_\_\_\_\_ graph.

Together, the speed and direction in which an object is moving are called \_\_\_\_\_.

Movement in relation to a frame of reference is \_\_\_\_\_.

# Physical Science Chapter 11 Wordwise Answers

**DJ Losen**



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