

Name: _____
 Date: _____

Speed and Acceleration

Speed

Speed is the distance an object travels in a given amount of time. Speed is a scalar quantity. It only has magnitude. The standard unit for speed is meters per second (m/s). Other units for speed include kilometers per hour (km/h) and miles per hour (mph).

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

Speed is a scalar quantity. It only has magnitude. The standard unit for speed is meters per second (m/s). Other units for speed include kilometers per hour (km/h) and miles per hour (mph).



A car's speedometer shows the car's instantaneous speed. It tells you how fast the car is moving at that moment. The speedometer also shows the car's average speed over a certain distance.

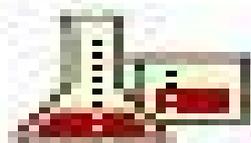
A car's speedometer shows its instantaneous speed.		A car's speedometer shows its average speed.		A car's speedometer shows its instantaneous speed.	
100 km/h	100 km/h	100 km/h	100 km/h	100 km/h	100 km/h
100 km/h	100 km/h	100 km/h	100 km/h	100 km/h	100 km/h
100 km/h	100 km/h	100 km/h	100 km/h	100 km/h	100 km/h
100 km/h	100 km/h	100 km/h	100 km/h	100 km/h	100 km/h

Acceleration

Acceleration

- Speed is a scalar quantity.
- Velocity is a vector quantity.
- Acceleration is a vector quantity.
- Speed is a scalar quantity.
- Velocity is a vector quantity.
- Acceleration is a vector quantity.

Acceleration is the rate of change of velocity. It is a vector quantity.



Acceleration is the rate of change of velocity. It is a vector quantity. It tells you how fast the velocity is changing.

Velocity

Velocity is the speed of an object in a given direction.

Velocity is a vector quantity. It has both magnitude and direction. The standard unit for velocity is meters per second (m/s). Other units for velocity include kilometers per hour (km/h) and miles per hour (mph).

Velocity is a vector quantity.

Velocity and Acceleration

Velocity	Acceleration
100 km/h	100 km/h

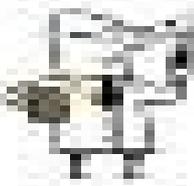
Velocity is a vector quantity. It has both magnitude and direction.

Acceleration is a vector quantity. It has both magnitude and direction.

Acceleration

Acceleration is the rate of change of velocity.

Acceleration is a vector quantity. It has both magnitude and direction. The standard unit for acceleration is meters per second squared (m/s²). Other units for acceleration include kilometers per hour squared (km/h²) and miles per hour squared (mph²).



Acceleration

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Acceleration is a vector quantity. It has both magnitude and direction. The standard unit for acceleration is meters per second squared (m/s²). Other units for acceleration include kilometers per hour squared (km/h²) and miles per hour squared (mph²).

Acceleration is a vector quantity. It has both magnitude and direction.

Speed And Experiments Answer Key

A Gutmann



Speed And Experiments Answer Key:

Unveiling the Magic of Words: A Overview of "**Speed And Experiments Answer Key**"

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