

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 include kilometers per hour (km/h) and miles per hour (mph).

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

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

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



A car's speedometer shows the car's instantaneous speed. The needle on the speedometer moves as the car's speed changes. The speedometer shows the car's speed in miles per hour (mph) or kilometers per hour (km/h).

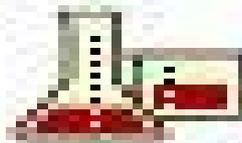
A car's speedometer shows its instantaneous speed.		A car's speedometer shows its instantaneous speed.		A car's speedometer shows its instantaneous speed.	
0 mph	0 km/h	0 mph	0 km/h	0 mph	0 km/h
10 mph	16 km/h	10 mph	16 km/h	10 mph	16 km/h
20 mph	32 km/h	20 mph	32 km/h	20 mph	32 km/h
30 mph	48 km/h	30 mph	48 km/h	30 mph	48 km/h
40 mph	64 km/h	40 mph	64 km/h	40 mph	64 km/h
50 mph	80 km/h	50 mph	80 km/h	50 mph	80 km/h

**Acceleration**

**Acceleration**

- Speed up
- Slow down
- Change direction
- Start
- Stop
- Change speed

Acceleration is the change in velocity over time. It is a vector quantity. It has both magnitude and direction.



Acceleration is the change in velocity over time. It is a vector quantity. It has both magnitude and direction.

**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 include kilometers per hour (km/h) and miles per hour (mph).

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

**Velocity and Acceleration**

Velocity (m/s)	Acceleration (m/s <sup>2</sup> )
0	0
10	1
20	2
30	3
40	4
50	5

Velocity and acceleration are related. Acceleration is the change in velocity over time.

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**Force**

Force is a push or pull on an object.

Force is a vector quantity. It has both magnitude and direction. The standard unit for force is Newtons (N). Other units include kilograms (kg) and pounds (lb).



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# Speed And Experiments Answer Key

**Wenbin Ji**



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