



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 \_\_\_\_\_ is the process of an object **changing place or position**.

- A Pull
- B Force
- C Motion
- D Speed



2 Which word refers to an object's **location**?

- A position
- B color
- C shape
- D size



3 The **position** of an object depends on how a person is looking at the object and what it is being compared to, which is known as an object's \_\_\_\_\_.

- A objective position
- B relative position



4 How **fast an object is moving** or changing its position is known as its \_\_\_\_\_.

- A position
- B push
- C speed



## PREVIEW

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7

8

B when an object moves at the same speed

C when an object moves slower and slower

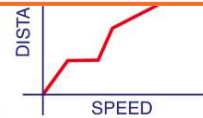
D when an object speeds up often

same speed

B never changes its speed

C changes its speed

D moves at a constant speed



9 \_\_\_\_\_ is a **push or pull** upon an object that causes it to change speed or direction.

- A A force
- B Friction
- C Speed
- D Pressure



10 What does a **force** involve?

- A only one object
- B no objects
- C heavy objects
- D two or more things interacting with each





## ANSWER KEY

\_\_\_\_\_ is the process of an object **changing place or position**.

- A Pull
- B Force
- C Motion
- D Speed



(C)

Which word refers to an object's **location**?

- A position
- B color
- C shape
- D size



(a)

The **position** of an object depends on how a person is looking at the object and what it is being compared to, which is known as an object's \_\_\_\_\_.

- A objective position
- B relative position
- C close position



(b)

How **fast an object is moving** or changing its position is known as its \_\_\_\_\_.

- A position
- B push
- C speed
- D size



(c)



## PREVIEW

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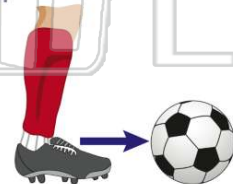
- same speed
- C when an object moves slower and slower
- D when an object speeds up often

- B never changes its speed
- C changes its speed
- D moves at a constant speed



\_\_\_\_\_ is a **push or pull** upon an object that causes it to change speed or direction.

- A A force
- B Friction
- C Speed
- D Pressure



(a)

What does a **force** involve?

- A only one object
- B no objects
- C heavy objects
- D two or more things interacting with each



(d)