

# Download File PDF Forces And Motion Grade 5 Free Printable Tests And

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Name: \_\_\_\_\_ Date: \_\_\_\_\_

## Forces and Motion

- A change in an object's position is called:  
a. force  
b. motion  
c. pushing  
d. velocity
- How do you know if an object has changed position?  
a. It is not visible anymore.  
b. It looks bigger.  
c. It is farther or closer from a reference point.  
d. It is on top of a reference point.
- Forces have both:  
a. magnitude and speed  
b. direction and speed  
c. magnitude and direction
- The property of an object that resists change in its motion is \_\_\_\_\_.  
a. mass  
b. inertia  
c. velocity  
d. momentum
- A force that pulls objects toward each other is \_\_\_\_\_.  
a. force  
b. force of reference  
c. gravity  
d. kinetic energy
- A force that acts on an object into motion is \_\_\_\_\_.  
a. balanced.  
b. friction.  
c. unbalanced.  
d. inertia.
- The distance traveled by an object per unit time is called:  
a. velocity.  
b. speed.  
c. momentum.  
d. acceleration.
- A force that resists motion created by objects rubbing together is \_\_\_\_\_.  
a. gravity  
b. friction  
c. speed  
d. force
- An example of balanced forces is \_\_\_\_\_.  
a. a person sliding back and forth on an ice rink.  
b. a tire with treads gaining speed on an icy road.  
c. two soccer players running in opposite directions.  
d. a book resting on a desk.
- Velocity is a measure of speed that takes into account \_\_\_\_\_.  
a. the weight of an object.  
b. the direction of movement.  
c. the force of the movement.  
d. the acceleration of an object.

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