

FORCES AND MOTION

READING COMPREHENSION WORKSHEET

<p>Fill in the blank with the correct word or phrase.</p> <ol style="list-style-type: none"> The equation that shows force, mass, and acceleration is _____. When a net force acts on an object, the object's motion _____. The force that opposes motion between two surfaces in contact is _____. The measure of how fast an object is moving is called _____. A force that causes an object to change its velocity is called _____. <p>Draw lines to match each term on the left with the correct definition on the right.</p> <ol style="list-style-type: none"> Force Mass Acceleration Velocity Newton <p>Write complete answers to each question.</p> <ol style="list-style-type: none"> What is a net force? <p>_____</p> <ol style="list-style-type: none"> How does increasing an object's mass affect its acceleration? <p>_____</p> <ol style="list-style-type: none"> Describe an example of an object with a net force of zero. <p>_____</p> <ol style="list-style-type: none"> Why does increasing the force applied to an object increase its acceleration? <p>_____</p> <ol style="list-style-type: none"> How does the force of friction affect an object's motion? <p>_____</p> <p>Complete an essay that thoroughly addresses the following question.</p> <ol style="list-style-type: none"> Explain why forces and motion are related. <p>_____</p>	<p>Mark each statement as True or False.</p> <ol style="list-style-type: none"> Gravitational force is a type of contact force. <ol style="list-style-type: none"> True False Friction is a contact force. <ol style="list-style-type: none"> True False How often does an object's velocity change when a net force acts on it? <ol style="list-style-type: none"> Never Always Sometimes Only when the object is at rest. Newton's second law states that an object's acceleration is directly proportional to the net force acting on it. <ol style="list-style-type: none"> True False Applying more force to an object will cause it to accelerate more. <ol style="list-style-type: none"> True False An object's mass does not change when it is accelerated. <ol style="list-style-type: none"> True False Objects with larger mass are harder to accelerate. <ol style="list-style-type: none"> True False Gravity is a contact force. <ol style="list-style-type: none"> True False It is possible for an object to have a net force of zero and still be accelerating. <ol style="list-style-type: none"> True False 	<ol style="list-style-type: none"> What happens when the net force on an object is zero? <ol style="list-style-type: none"> The object changes direction. The object stays still. The object accelerates. The object continues moving in the same direction at the same speed. Which of the following objects has the greatest net force? <ol style="list-style-type: none"> A soccer ball moving at 10 m/s. A car accelerating at 10 m/s². A car moving at 10 m/s. A car moving at 10 m/s. Which force does NOT always affect the acceleration of an object? <ol style="list-style-type: none"> The normal force. The force from a spring. The force of friction. The force of air resistance. Which of the following is NOT a type of contact force? <ol style="list-style-type: none"> Friction Spring Gravity Normal Which of the following is NOT a type of contact force? <ol style="list-style-type: none"> Friction Spring Gravity Normal Which of the following is NOT a type of contact force? <ol style="list-style-type: none"> Friction Spring Gravity Normal Which of the following is NOT a type of contact force? <ol style="list-style-type: none"> Friction Spring Gravity Normal 	<p style="text-align: center;">Forces and Motion</p> <hr/> <p>Read the passage carefully before answering the questions that follow.</p> <div style="border: 1px solid black; padding: 10px;"> <p>There are different ways that forces can cause an object to change its motion. When a net force acts on an object, the object's motion will change. This means that the object's speed or direction will change. For example, a car accelerating from a stop is a net force causing it to accelerate. A car moving at a constant speed is not accelerating.</p> <p>Another way that forces can cause an object to change its motion is by changing its direction. For example, a car turning a corner is a net force causing it to change direction. A car moving in a straight line is not changing its direction.</p> <p>Forces can also cause an object to change its shape. For example, a ball being squeezed is a net force causing it to change shape. A ball that is not being squeezed is not changing its shape.</p> </div> <p>Answer the questions that follow.</p> <ol style="list-style-type: none"> Which of the following is NOT a type of contact force? <ol style="list-style-type: none"> Friction Spring Gravity Normal Which of the following is NOT a type of contact force? <ol style="list-style-type: none"> Friction Spring Gravity Normal Which of the following is NOT a type of contact force? <ol style="list-style-type: none"> Friction Spring Gravity Normal Which of the following is NOT a type of contact force? <ol style="list-style-type: none"> Friction Spring Gravity Normal <div style="text-align: right;">  </div>
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