

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 Acceleration Velocity Mass <p>Write a complete sentence for each question.</p> <ol style="list-style-type: none"> What is a net force? <p>How does increasing an object's mass affect its acceleration?</p> <p>Describe an example of an object whose velocity is changing.</p> <p>Why is a net force needed for an object to change its velocity?</p> <p>How are a net force and an object's acceleration related?</p> <p>Complete an essay that thoroughly addresses the question.</p> <ol style="list-style-type: none"> Explain why a net force is needed to change an object's velocity. 	<p>Mark each statement as True or False.</p> <ol style="list-style-type: none"> It is not possible for an object to accelerate. If a net force acts on an object, the object's velocity will change. Friction is a force that opposes motion. Mass affects an object's acceleration. Velocity is a vector quantity. Acceleration is a vector quantity. Speed is a scalar quantity. Velocity is a scalar quantity. Acceleration is a scalar quantity. Force is a vector quantity. Mass is a scalar quantity. Velocity is a vector quantity. Acceleration is a vector quantity. Speed is a scalar quantity. Velocity is a scalar quantity. Acceleration is a scalar quantity. 	<ol style="list-style-type: none"> What happens when a net force acts on an object? <ol style="list-style-type: none"> The object changes direction. The object slows down. The object speeds up. The object continues moving at the same velocity. Which of the following is not a vector quantity? <ol style="list-style-type: none"> Force Acceleration Velocity Speed Which force is not a net force? <ol style="list-style-type: none"> Gravity Normal force Friction Applied force What force is not a net force? <ol style="list-style-type: none"> Gravity Normal force Friction Applied force Which of the following is not a vector quantity? <ol style="list-style-type: none"> Force Acceleration Velocity Speed Which of the following is not a vector quantity? <ol style="list-style-type: none"> Force Acceleration Velocity Speed Which of the following is not a vector quantity? <ol style="list-style-type: none"> Force Acceleration Velocity Speed Which of the following is not a vector quantity? <ol style="list-style-type: none"> Force Acceleration Velocity Speed 	<p style="text-align: center;">Forces and Motion</p> <p style="text-align: center;">Read the passage carefully before answering the questions that follow.</p> <div style="border: 1px solid black; padding: 10px;"> <p>Newton's second law of motion states that the acceleration of an object is directly proportional to the net force acting on it and inversely proportional to its mass. This means that if the net force acting on an object increases, the acceleration will also increase. Similarly, if the mass of an object increases, the acceleration will decrease. This relationship can be expressed mathematically as $F = ma$, where F is the net force, m is the mass, and a is the acceleration.</p> <p>Newton's first law of motion states that an object at rest will stay at rest, and an object in motion will stay in motion with a constant velocity unless acted upon by a net external force. This means that if the net force acting on an object is zero, the object's velocity will not change. This relationship can be expressed mathematically as $F = 0$, where F is the net force.</p> </div> <p>Answer the questions that follow.</p> <ol style="list-style-type: none"> What is the net force acting on an object if the acceleration is 2 m/s^2 and the mass is 5 kg? <ol style="list-style-type: none"> 10 N 2.5 N 0.4 N 0.25 N What is the net force acting on an object if the acceleration is 3 m/s^2 and the mass is 10 kg? <ol style="list-style-type: none"> 30 N 10 N 3 N 1 N What is the net force acting on an object if the acceleration is 4 m/s^2 and the mass is 15 kg? <ol style="list-style-type: none"> 60 N 15 N 4 N 1.5 N What is the net force acting on an object if the acceleration is 5 m/s^2 and the mass is 20 kg? <ol style="list-style-type: none"> 100 N 20 N 5 N 2 N <div style="text-align: right;">  </div>
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