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force. An object in motion continues to move with the same velocity unless acted on by an unbalanced force. 1.

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Newton's 2nd Law The acceleration of an object as produced by a net force is directly proportional to the magnitude of

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the net force, in the same direction as the net force, and inversely proportional to the mass of the object.

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6. Use Newton's 1st Law to describe why

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Kimberly suddenly shifts to the right when riding in a car that suddenly turns left. Newton's 1st Law states that Kimberly wants to keep moving in the same direction (stay in motion). So when the car changes direction, Sydney tries to keep going straight, this makes her move to the right as the car moves left.

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Newton's Laws Quiz -- Review Guide -- ANSWERS

Read Online Newtons Law Study Guide Answer Key acted upon by an outside force. Newton's Second Law - When an object is acted on by one or more outside forces, the total force is equal to the mass of the object times the resulting acceleration Force, Motion, and

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MOTION Newton's First Law states that
objects will stay at rest until a force is
acted upon them In the answers above,
Answers (a), (c) and (d) are referring to
motions that are taking place whereas
answer (b) is referring to a stationary

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the amount of matter in an object.

Weight. the force of gravity exerted on an object. Acceleration. a change in speed or direction over time or the rate at which velocity changes. Balanced force. equal forces on an object in

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opposite directions , net force is zero.
Unbalanced force.

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Guide Answer Newton's 1st Law An
object that is at rest will stay at rest

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unless an external force acts upon it. An object that is in motion will not change its velocity unless an external force acts upon it.

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work. Points will be earned for showing all of the following: Identifying the values of the variables, including the unknown. Writing the equation that relates the known to unknown variables. Substituting values for each of the variables. Solving for the unknown variable. Including units in your answer.

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Answer: 0.419 m. Upon neglecting air resistance, there are three forces acting upon the object. The up and down force balance each other and the acceleration is caused by the applied force. The net force is 22.6 N, right (equal to the only rightward force - the applied force). So

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the acceleration of the object can be computed using Newton's ...

Newton's Laws Review - with Answers

Gravity (i.e., gravitational force) is also considered with Newton's 3rd Law! As you push your weight down on Earth, the planet will also push you back up.

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Force pairs DO NOT cancel each other out. Instead, the action force and reaction force just apply themselves to different systems. For example, take a look at the picture below.

Newton's Laws of Motion: Third Law

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The law of gravity by Issac Newton says

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that every massive object in the Universe attracts every other massive object. This tendency where a body is... See full answer below.

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Acceleration states that $\text{Force} = \text{Mass} \times \text{Acceleration}$, then we know we can find any one of the three units if we have the other two. We can also see that if the mass or acceleration changes, so does the force. Some examples of this law of motion at work are below.

A Concise Study Guide to Newton's

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Second Law of Motion ...

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Newton's Second Law of Motion ($F=ma$)

Study Guide 1. A skateboard has a mass of 3 kg and accelerates at a rate of 5 m/s^2 . Find the amount of unbalanced force. $F= ma$ $F= 3 \text{ kg} (5 \text{ m/s/s})$ $F= 15 \text{ N}$

2. If a force of 4 N moves a paper airplane with

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Newton's Second Law of Motion ($F=ma$)

Study Guide 1. A skateboard has a mass of 3 kg and accelerates at a rate of 5

m/s^2 . Find the amount of unbalanced

force. $F=ma$ $F=3\text{ kg}(5\text{ m/s}^2)$ $F=15\text{ N}$

2. If a force of 4 N moves a paper

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airplane with an acceleration rate equal to 8 m/s/s , what was

Newton's Laws Study Guide Answers

These equal but opposite forces reflect Newton's third law, which we discussed earlier. Note that strictly speaking, Equation 13.1 applies to point masses—all the mass is located at one

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point. But it applies equally to any spherically symmetric objects, where r is the distance between the centers of mass of those objects. In many cases, it works reasonably well for nonsymmetrical objects ...

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