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Answers
and Newton's 2 Law of
Motion - the
acceleration of an
object depends on its
mass and the force
used to move it $F=MA$
 $F = \text{force}$ $M = \text{mass}$ A
 $= \text{acceleration}$ 18.

velocity - measures
how fast an object is
moving (speed) AND
the direction in which it
is moving 19.

momentum - the

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Answers

higher the velocity and mass, the more momentum an object has.

Physical Science forces and motion vocabulary

Force and Motion.

Force and motion are fundamental to all matter in the universe and are integral parts of our daily lives. A force is a push or a pull on an object that is caused by an

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interaction with another object. Forces influence objects that are at rest or that are already in motion. Isaac Newton's three laws of motion describe how forces interact with objects to influence motion.

Science A-Z Force & Motion Grades 5-6

Physical Science Unit

38. When the forces acting on an object are

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____, the net force is zero. 39. When objects are moved further apart from each other, the force of gravity increases / decreases.

40. According to Newton's second law of motion, a larger force acting on an object causes a greater ____ of the object Physical Science Motion and Forces Worksheet.

Answer ...

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this set (37) Motion. a change in an objects position relative to a reference point. Frame of Referance. a coordinate system in position of an object is measured. Position.

Physical Science - Motion and Forces Flashcards | Quizlet

Force and motion are important parts of everyday life. As students study this unit, they will learn

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Motion And Forces Worksheet Answers

how these physical factors impact their lives and work. The lessons and activities will help students become aware of factors like friction, gravity, and magnetic force.

Elementary Physical Science - Force | Science4Us

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vocabulary, terms, and more with flashcards, games, and other study tools.

**Physical Science
Chapter 2: Motion
and Forces Test
Quizlet ...**

Object in motion stays in motion and an object at rest stays at rest UNLESS acted upon by a NET FORCE.

Newton's Second law of Motion: $F = m \times a$.

Force equals the

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product of an object's mass and acceleration. (Acceleration is equal to the force and inversely proportional to mass)

Chapter 11 & 12

Study Guide: Motion & Forces

Forces like gravity, inertia, and momentum affect everything. On this Science Trek, host Joan Cartan-Hansen and her guest scientists, John

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Gardner, a professor of mechanical engineering at Boise...

Force Worksheet

Answers

Science Trek | Force and Motion | PBS

Physical Science Forces and Motion. Force.

Newton. Net Force.

Friction. A push or pull that acts on an object.

A unit of measure that equals the force required to

accelerate.... The

overall force acting on an object after all the

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Force Worksheet
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forces are.... A force that opposes motion between two surfaces that are in c....

forces and motion physical science Flashcards and Study ...

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live in, including motion, energy, the nature of matter and atoms, how chemicals mix and react, and the forces that hold the universe together.

Physical Science - K12

Physical Science; Force and Motion; Motion; Motion. Sometimes it feels as if our young students are in constant motion, and motion certainly

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fascinates children. The Motion module allows students to study, describe, and learn to measure motion. Students learn that motion can be measured in terms of distance and in terms of time.

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Force and motion are all around us and help us move and do great things! Through a variety of vivid images and stunning facts, readers will explore how forces and motions work. The easy-to-read text and accessible glossary and index ensure that readers have the tools they need to understand such concepts as gravity, equilibrium,

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acceleration,
deceleration,
electromagnetic fields,
pressure, kinetic
energy, and inertia.

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The ones which are not moving can be brought into motion by applying force - a push or a pull. Motion can be of different types - straight, zigzag, circular etc. Let us learn more facts about force...

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