
Chapter 12 Forces And Motion

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 Motion Summary 12.1 Forces A force can
 cause a resting object to move, or it can
 accelerate a moving object by changing
 the object's speed or direction. • A force is
 a push or a pull that acts on an object.
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 kilogram mass to accelerate at a rate of 1
 meter per second each second. Chapter 12
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 students is playing tug of war the students
 on both sides of the rope are pulling with
 equal force so that the rope isn't moving.
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 12.4 - Universal Forces. The four universal
 forces are the electromagnetic, strong
 nuclear, weak nuclear, and gravitational
 forces. All the universal forces act over a
 distance between particles of matter,
 which means that the particles do not

need to be in contact with one
 another. Chapter 12: Forces and
 Motion Chapter 12: Forces. Describe (what
 does it say and what is it commonly
 called) Newton's First law of Motion: Law
 of Inertia. Object in motion stays in motion
 or an object at rest stays at rest UNLESS
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 law of Motion: $F=ma$. Force equals the
 product of an object's mass and
 acceleration. Chapter 11 & 12 Study Guide:
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 Motion. STUDY. PLAY. a force. a push or
 pull that acts on an object. net force. the
 overall force acting on an object after all
 the forces are combined. static friction.
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 surface on which it's resting. sliding
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 opposite to the motion and reduces
 acceleration. terminal velocity. the
 constant velocity of a falling object when
 the force of air resistance equals the force
 of gravity; fastest velocity an object can
 reach. projectile motion. Chapter 12.1-
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 Quizlet Centripetal Force. a force that
 continually changes the direction of an
 object to make it move in a circle.
 Electromagnetic Force. A force associated
 with charge particles. Inertia. The measure
 of mass in an object. Friction. A force that
 opposes the motion of objects that touch
 as they move past each other.
 Gravity. Chapter 12 Forces and Motion
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 Forces. Describe (what does it say and
 what is it commonly called) Newton's First
 law of Motion: Also known as "Law of
 Inertia". 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: $F = m \times a$. Chapter
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ForcesChapter 12 Forces and Motion
 Section 12.2 Newton's First and Second
 Laws of Motion (pages 363-369) This
 section discusses how force and mass
 affect acceleration. The acceleration due
 to gravity is defined, and mass and weight
 are compared. Reading Strategy (page
 363) Building Vocabulary As you read this
 section, write a definition inBordentown
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 and Motion. Force. Newton. Net force.
 Friction. A push or pull that acts on an
 object. The SI unit for force, equal to the
 force that causes a 1-kilo.... The overall
 force acting on an object after all the
 forces are.... A force that opposes the
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 universe:Gravitational, electromagnetic,
 strong nuclearand weak nuclear forces.Ex:
 everyday force - windForce - is a push or
 pull that acts on an object.A force can
 cause a resting object to move, or itcan
 accelerate a moving object by
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 force, equal to the force that causes a 1-
 kilo.... The overall force acting on an
 object after all the forces are.... A force
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Chapter 12: Forces. Describe (what does it say and what is it commonly called) Newton's First law of Motion: Also known as "Law of Inertia". Object in motion stays

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distinct forces in our

universe: Gravitational, electromagnetic, strong nuclear and weak nuclear forces. Ex:

everyday force - wind Force - is a push or

pull that acts on an object. A force can

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