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momentum a measure of how difficult it is to stop a moving object equals the product of mass and velocity law of conservation of momentum states that the total momentum of objects that collide with each other is the same before and after the collision

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Study Guide Motion and Momentum Newton's Laws of Motion. What is motion? All matter is constantly in _____. Motion involves a _____ in position. An object changes position relative to a _____ point. _____ is the total length of the route an object travels when it moves.

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An object in motion has INERTIA – it's moving and wants to continue moving! And it has MOMENTUM (force is needed against its movement to stop the object). The larger the mass, the harder it is to stop it because it will have more momentum than a lighter object. SPEED: calculated by this: Distance divided by time SPEED = distance / time

FORCE AND MOTION Study Notes - North Windy Ridge

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Section 3 – Momentum (notes) A. The amount of matter in an object is its mass; inertia is the tendency of an object to resist change in its motion B. Momentum – measure of how hard it is to top an object; calculated as mass times velocity 1. With momentum expressed as p, the equation can be written as; p=mv 2.

Mr. Polard Physical Science

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FORCE AND MOTION STUDY GUIDE. Speed = Distance (Time. Velocity is the speed and direction of an object. Acceleration is a change in speed or direction. In order for an object to have momentum, it must be in motion. If an object resists a change in motion, it has inertia. 6..

FORCE AND MOTION STUDY GUIDE

Calculate the momentum of an object. Page 374-377 in Text. Section 12.3 Momentum is the product of mass and velocity Law of Conservation of Momentum: The momentum before and after a “collision” are the same. BEFORE: p = 0 because v = 0 but when they push off they will go in opposite directions. Their total momentum must still be equal to zero.

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open world < Physics Study Guide. ... Please note that the centripetal force is not a new type of force-it is just a force causing rotational motion. To make this clearer, let us study the following examples: ... Angular momentum of a rotating object is equal to the moment of inertia ...

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First up is momentum. Momentum is the product of an object's mass and velocity. It's intimately related to Newton's laws of motion: if you apply a force to an object for some amount of time, its momentum will change; this is called impulse. Conversely, a large change in momentum will impart a large force—something Indiana Jones is all too familiar with, whether he's running from a giant boulder rolling down the halls of a hidden jungle temple (lots of mass, low velocity) or a bullet fired ...

Energy and Momentum Introduction | Shmoop

The motion of an object may be defined in terms of its momentum along with velocity acceleration and force. Momentum is the product of mass and velocity of a body.

Is momentum a force? | Study.com

Momentum is product of mass and velocity, and it is a quantity that is always conserved in collisions. In this lesson, we will dig deep into the concept of linear momentum, including practice...

Conservation of Energy & Momentum - Videos ... - Study.com

Study Guide. Work. Previous ... the direction the force is applied and the direction of motion must be the same in order to use this formula. ... it's getting energy from somewhere. The answer is the same as in our discussion of momentum—in the case of the

beam, the crane's motor is outside our system, and so the force doing the work to lift ...