Period:

Isaac Newton's 3 Laws of Motion

Sir Isaac Newton (1642-1727) was an English physicist and mathematician. Before the age of 30 he formulated the laws of motion and invented calculus. Much of our modern science is based on Newton's

Newton's Laws of Motion

Law One - Law of Inertia

An object at rest will stay at rest unless acted on by an unbalance force. An object in motion will stay in motion unless acted upon by an unbalanced force.

OR

Things keep moving or stay at rest, unless a net force acts upon them.

Law Two - F = ma

The acceleration of an object is proportional to the force acting on it and inversely proportional to its mass.

COR

Force causes acceleration, while mass resists acceleration

Law Three – Law of Equal and Opposite Forces.

Whenever one object exerts a force on another object, the second exert an equal and opposite force on the first.

OR

For every action there is an equal and opposite reaction.

Inertia

Inertia is the property of an object that resists change of motion.

Moving objects have inertia: they want to keep moving; stopped objects have inertia: they want to stay at rest.

More mass = more inertia!

Something that is harder to push has more inertia!



Morre music, morre imeritia



Lexis mans, fests intertia

Force

Net Force

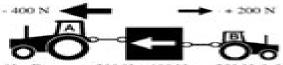
A force is any action that can change or cause motion.

A force is any push or pull. We use Newtons (N) to measure force.

4.5

Net force is the sum of all the forces and has direction. (Be sure to make right positive and left negative.)

An object will more in the direction of the net (or unbalanced) force.



Net Force = +200 N - 400 N = -200 N (left)

Newton's Second Law



Force equals mass times acceleration.

F = ma tells us:

For the same acceleration, more mass requires more force.

For the same mass, more acceleration requires more force.



Newton's 2nd Law tells us that when you accelerate (stomp on the gas) or decelerate quickly (brake fast) you use more force and wear out engine parts and brakes faster.

Ex. How big a force does it take to give a 50 kg object an acceleration of 40 m/s².

Variables: Solve: $40 \text{ m/s}^2 = a$ F = ma 50 kg = m F = 50(40) F = 7 $F = 50 \times 40$ F = 2000 N

Ex. If a 50 N force pulls on a 10 kg object, how much acceleration will occur?

Ex. A force of 49 N causes a 7 m/s² acceleration. Find the mass of the object it was pulling.

Variables: Solve: 49 N = F F = ma $7 \text{ m/s}^2 = \text{a}$ 49 = m7 m = ? $\frac{49}{7} = \frac{\text{m/k}}{\chi}$ Equation: m = 7 kg

F = ma

<u>Isaac Newton S 3 Law Of Motion Cstephenmurray</u> <u>Answer</u>

Isaac Newton

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and resistance of funependulous bodies 469SECTION VII 507Of the motion of fluids and the resistance made to projected bodies 507SECTION VIII 571Of motion propagated through fluids 571SECTION IX 600Of the circular motion of fluids 600BOOK III 619RULES OF REASONING IN PHILOSOPHY 621PH NOMENA OR APPEARANCES 625PROPOSITIONS634OF THE MOTION OF THE MOON S NODES 724END OF THE MATHEMATICAL PRINCIPLES 863THE SYSTEM OF THE WORLD 865 Isaac Newton and the Laws of Motion Andrea Gianopoulos, 2007 In graphic novel format tells the story of how Isaac Newton developed the laws of motion and the law of universal gravitation Provided by publisher the Laws of Motion Jordi Bayarri Dolz,2023 An Essay on Sir Isaac Newton's Second Law of Motion ... William The Principia Isaac Newton, 2021-07-06 First published in Latin in 1687 Mathematical Principles of Natural Philosophy commonly referred to as The Principia is the groundbreaking work of science and mathematics by Isaac Newton Consisting of three books The Principia was updated twice by Newton during his lifetime with new editions published in 1713 and 1726 as he further refined and expanded his ideas The Principia introduced Newton's laws of motion and his law of universal gravitation that explained the motion of all the bodies in the solar system an area of science that had previously been incomplete and poorly understood Newton's seminal work established the foundation for classical mechanics and is considered one of the most important and influential scientific books ever published The theories and formulas created and explained in The Principia comprised the basis for a new field of mathematics now known as calculus While some of his contemporaries were reluctant to accept Newton's ideas by the end of the seventeenth century the scientific understanding of the mechanics of our physical world was entirely transformed Newton's ideas revolutionized the study of physics and astronomy and continue to be studied and expanded upon by modern scientists. This edition is printed on premium acid free paper and follows the translation of Andrew Motte

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