

Newton's Laws of Motion

For each scenario, decide if this is an example of Newton's 1st, 2nd or 3rd law of motion. **For your answer, simply put the number 1, 2 or 3.** Any other answer will be counted incorrect.

- A coin put on top of a paper on the table will stay in place when the paper is pulled.
- A farmer could not move his cart full of vegetables with only one horse, so he added another horse in order to move the cart.
- A truck with less mass will have a bigger acceleration than a truck with more mass.
- Daddy hit the golf ball with more force than little Johnny. Daddy's ball went the farthest.
- When a basketball player shoots a jump shot, the ball follows an arcing path because of gravity and friction.
- The harder you pedal your bicycle, the faster your bicycle will go.
- A book resting on the table exerts a downward force on the table while the table exerts an upward force on the book.
- The large snowball was much harder to move than the smaller one.
- A ball that rolls on a flat surface will continue to roll until friction brings the ball to a stop.
- If you push a small table and a big table with the same amount of force, the small table will move faster.
- When a car slams on brakes the passengers body is thrown forward until stopped by the seat belt.
- Walker hits the ball with more force than Max, so Walker's ball went farther into the outfield.
- It takes a track runner several yards after the finish line to come to a stop.
- When an air-filled balloon is set free, the air inside it rushes out and the balloon moves forward.
- When walking on a sandy beach, while we exert force forward with each step, we push the sand backward.
- The bowling pins fell down when they were hit by the bowling ball.
- A rider on a running horse is thrown forward when the horse stops suddenly.
- The boy had to apply extra force to move the big bag.
- A 50 pound rock is much harder to move than a 5 pound rock.
- The biker was moving at 25 miles per hour until he hit a rock that threw him over the handlebars.



Answers Key Force And Motion Newton

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Answers Key Force And Motion Newton:

Forces and Motion Casey Rand, 2016-08 A discussion of the physics of forces and motion with illustrations charts graphs and a timeline covering terms and concepts such as friction momentum and Newton's laws of motion Discovering Science Through Inquiry: Forces and Motion Kit Kelli Allen, 2009-11-10 The Discovering Science through Inquiry series provides teachers and students of grades 3-8 with direction for hands-on science exploration around particular science topics and focuses. The series follows the 5E model: engage, explore, explain, elaborate, evaluate. The Forces and Motion kit provides a complete inquiry model to explore the laws of motion through supported investigation. Watch as students design a safe landing parachute to observe how the forces of deceleration work on parachutes. Forces and Motion kit includes 16 Inquiry Cards in print and digital formats, Teacher's Guide, Inquiry Handbook. Each kit includes a single copy; additional copies can be ordered. Digital resources include PDFs of activities and additional teacher resources including images and assessment tools, leveled background pages for students, and video clips to support both students and teachers. **Mechanics I for JEE Advanced, 3E (Free Sample)** B. M. Sharma, 2022-05-19 Mechanics I for JEE Advanced, a Cengage Exam Crack Series product, is designed to help aspiring engineers focus on the subject of physics from two standpoints: To develop their caliber, aptitude, and attitude for the engineering field and profession; To strengthen their grasp and understanding of the concepts of the subjects of study and their applicability at the grassroots level. Each book in this series approaches the subject in a very conceptual and coherent manner. While its illustrative solved examples facilitate easy mastering of the concepts and their applications, an array of solved problems exposes the students to a variety of questions that they can expect in the examination. The coverage and features of this series of books make it highly useful for all those preparing for JEE Main and Advanced and aspiring to become engineers. Language Power: Grades 6-8 Level B Teacher's Guide Elizabeth C. McNally, 2012-10-30 **Homework Helpers: Physics** Greg Curran, 2025-09-12 Homework Helpers Physics is the latest book in the popular series that has been designed to help students master the material and tackle the tests. It will help any student unravel the formulas that describe the world around him or her. Each lesson is written in clear, easy-to-understand language and supported with review questions. Answers and detailed explanations are found at the end of each chapter. Homework Helpers Physics covers all of the topics included in a typical one-year physics curriculum, including Straight-line kinematics, free fall, and projectile motion; Forces, friction, and motion on an incline; Electrostatics, electricity, and magnetism; Waves, light, and optics; Nuclear reactions. The Homework Helpers Series is an excellent review for any standardized Physics test and is invaluable in providing support and guidance throughout a year's course of study. **Zero to Hero Physics Volume 01 for High School & College** SATYAM SIR, 2024-02-20 This physics book, Volume 01, contains 10 chapters: 1 Basic Math, 2 Kinematics, 3 Force, 4 Energy, 5 Rotation, 6 Gravitation, 7 Mechanical Properties, 8 Thermal Properties, 9 Oscillations, 10 Waves. Each chapter is divided into several subtopics where it has levelwise easy, medium, and difficult problems on every

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