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Forces can't be seen, but without them, nothing around us would happen! A force is a push or pull that usually causes movement. Friction is a force that opposes motion and slows things down or stops them. Famous scientist and mathematician Sir Isaac Newton wrote the rules about forces and motion. In this engaging title, young readers learn about the moving form of energy that is motion! The relationship of mass and acceleration is explained, as are the forces of downforce, updraft, friction, inertia, centripetal force, and the role of aerodynamics in managing these forces. These properties are illustrated by the running of car races. Colorful infographics make internal combustion, mass and acceleration, and centripetal force easily accessible, and prominent contributors such as Junior Johnson and Sir Isaac Newton are featured. A fun experiment with friction brings the science of motion to life! Aligned to Common Core Standards and correlated to state standards. Checkerboard Library is an imprint of Abdo Publishing, a division of ABDO. A thrilling original novel set in the universe of Star Trek: The Next Generation / Deep Space Nine! In 2367, Captain Benjamin Maxwell of the starship Phoenix ordered the destruction of a Cardassian warship and a supply vessel, killing more than six hundred crew members. Maxwell believed that the Cardassians were arming for a new attack on the Federation, and though history eventually proved he was probably correct, the Federation had no choice but to court martial and incarcerate him. Almost twenty years have passed, and now Maxwell is a free man, working as a maintenance engineer on the private science station Robert Hooke, home to crackpots, fringe researchers, and, possibly, something much darker and deadlier. Maxwell’s former crewmate, Chief Miles O’Brien, and O’Brien’s colleague, Lieutenant Commander Nog, have come for a visit. Unfortunately, history has proven that whenever O’Brien and Nog leave Deep Space 9 together, unpredictable forces are set into motion… ™, ®, & © 2016 CBS Studios, Inc. STAR TREK and related marks are trademarks of CBS Studios, Inc. All Rights Reserved. A future engineer may gaze up at an airplane soaring high above and wonder about the forces that keep it in flight. This enticing title will not only help young readers understand these forces, but also experience them firsthand in a safe setting! It begins by breaking down Newton's laws of motion. Then students learn to take on the mindset of a scientist for their experiments with an explanation of the scientific method. Engaging illustrations and carefully-crafted step-by-step instructions then guide students through 11 experiments. These include creating a balloon-powered jet boat and a human gyroscope! Each experiment also features a description of the science that makes it possible. With a vocabulary-boosting glossary and a further information section, this title is sure to inspire students to continue to explore the important STEM concepts of motion. Make a rocket from a plastic bottle, a hovercraft from a balloon, and a drag racer from cardboard! These amazing science projects use readily available items and have simple step-by-step instructions. Discover the science behind each experiment. They're quick to make and fun to show your friends and family. They bounce, they fly, they push, they whirl—they're forces and motion! A force is a push or pull that makes things move, stop, or change direction. It takes more force to move more mass. Gravity is a force that pulls things together. Friction is a force that slows things down and makes it harder to move them. Introduces forces, such as pushing, pulling, gravity, and friction, using simple terminology and examples. Examines the parts, organization,

and development of the musculoskeletal system, including information on diseases and injuries of bones, muscles, and joints. "In graphic novel format, follows the adventures of Max Axiom as he explains the science behind forces and motion"--Provided by publisher. There are forces at work whenever you throw a ball, run up the stairs, or push your big brotheroff the couch. Want to learn more about the forces around you? Read and find out! In Forces and Motion readers will discover how, from moving our bodies in the simplest ways to performing feats of athleticism to moving huge objects across vast distances at great speed, we harness forces and motion to improve our lives and explore our Universe. Special topics and areas of interest include the following: Explanations of terms and concepts such as acceleration, velocity, gravity, and buoyancy; Different forces or motions, including speed, friction, pressure, and projectile motion; How scientists investigate forces and motion; How we use various forces and motion in our everyday lives. Newton's laws aren't the easiest science topics to digest. Struggling readers likely find understanding them even harder. This volume breaks down the topics of force and motion to its most basic and understandable parts, perfect to introduce to readers having a hard time or students looking to review for class. Written in succinct language, each chapter contains fact boxes and graphic organizers to aid all readers as they move from speed, to velocity and on. Audisee® eBooks with Audio combine professional narration and text highlighting for an engaging read aloud experience! An airplane soars through the sky. A wind gust blows through the leaves. Objects are in motion all around you. But what makes objects move? And what are some different ways that objects move? Read this book to find out! Learn all about matter, energy, and forces in the Exploring Physical Science series—part of the Lightning Bolt BooksTM collection. With high-energy designs, exciting photos, and fun text, Lightning Bolt BooksTM bring nonfiction topics to life! This graphic nonfiction book introduces the properties of force and motion. Each of the ten Building Blocks of Physical Science volumes features a whimsical character to guide the reader through a physical science topic. The science is as sound as the presentation is fun! The volumes include a glossary, an additional resource list, and an index. Several spreads in each volume are illustrated with photographs to help clarify concepts and facts. "Presents several science experiments and project ideas about forces and motion"--Provided by publisher. With Bill Robertson as your guide, you will discover you can come to grips with the basics of force and motion. This book will lead you through Newton’s laws to the physics of space travel. The book is as entertaining as it is informative. Best of all, the author understands the needs of adults who want concrete examples, hands-on activities, clear language, diagrams and yes, a certain amount of empathy. Everything moves! Kids run around the playground, cars drive on the road, and balls fly through the air. What causes all this motion? Physics! Forces and motion rule the way everything moves through space. In Explore Forces and Motion! With 25 Great Projects, readers ages 7 through 10 discover that the push and pull of every object on the planet and in space depends on how a force acts upon it. Things float because of a force called buoyancy, we stick to the ground because of a force called gravity, and we make footprints in sand because of a force called pressure. Physics becomes accessible and interactive through activities such as a experimenting with a water cup drop, building a bridge, and spotting magnetic field lines. Simple machines such as levers, pulleys, and wedges are used as vehicles for discovery and comprehension of the foundational concepts of physical science. Using a theme familiar to everyone—motion—this book captures the imagination and encourages young readers to push, pull, twist, turn, and spin their way to learning about forces and motion. You push a swing. Your brother pulls a wagon. Forces are at work all around you. But what exactly is a force? And how do forces act on different objects? Read this book to find out! Learn all about matter, energy, and forces in the Exploring Physical Science series—part of the Lightning Bolt BooksTM collection. With high-energy designs, exciting photos, and fun text, Lightning Bolt BooksTM bring nonfiction topics to life! This series provides an information library on the main aspects of physical science, with an emphasis on enquiry; answering the questions

that children ask, addressing the topics that they are required to research at this level, and using familiar examples. The College Physics for AP(R) Courses text is designed to engage students in their exploration of physics and help them apply these concepts to the Advanced Placement(R) test. This book is Learning List-approved for AP(R) Physics courses. The text and images in this book are grayscale. Learn the science behind motion in this informative, fascinating science reader. This book covers friction, drag, forces, Newton's Laws of Motion, and more! Keep students engaged from cover to cover and simplify confusing scientific topics with the help of easy-to-read text paired with vibrant, familiar images. This reader also includes instructions for an engaging science activity to give children practice in observing motion. A helpful glossary and index are also included for additional support. This 6-Pack includes six copies of this title and a lesson plan. Provides an introduction to the connection between force and motion and describes the effects of air resistance, mass, and gravity. This graphic nonfiction book introduces the properties of force and motion. Each of the ten Building Blocks of Physical Science volumes features a whimsical character to guide the reader through a physical science topic. The science is as sound as the presentation is fun! The volumes include a glossary, an additional resource list, and an index. Several spreads in each volume are illustrated with photographs to help clarify concepts and facts. Easy to duplicate, [these experiments] demonstrate the intended principles and encourage critical thinking. "Explains how to use the scientific method to conduct several physics experiments with forces and motion. Includes ideas for science fair projects"--Provided by publisher. At head of title: Elementary physical science. Force and motion have changed our view of the universe -- and Eyewitness Force & Motion is the perfect way to learn more about them! Discover how Archimedes made water run uphill; why a perpetual motion machine cannot be built; why a spinning top stays upright. Superb full-color photographs of original equipment, 3-D models, and ground-breaking experiments make this a compelling look at force and motion. 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. Introduces forces and motion, provides a brief history of their study, and discusses the laws of motion. Jason Zimba offers a new visual presentation of Newton's three laws of motion, allowing students a new perspective on the conceptual underpinnings of laws that fundamentally explain the workings of the universe. Engaging experiments using simple toys and everyday stuff teach curious young minds all about forces and motion. Readers can take an up-close look at how gravity works, what centripetal force is, how mass and motion are related, and so much more. With low-level text and step-by-step photos, connecting young readers with science concepts has never been simpler! Learn how things get moving and what makes them stop. Discover the relationship between force and motion. Graphic organizers demonstrate the laws of motion and explain different forces and how they work. In cartoon format, uses zombies to explain the science of forces and motion. Zimba illustrates the laws with more than 350 diagrams, an innovative presentation that offers a fresh way to teach the fundamentals in introductory physics, mechanics, and kinematics courses. How does friction help you ride a bicycle? How does a submarine keep from sinking? What is equilibrium? The visually stimulating 'Sci-Hi' books take learning science core curriculum to a whole new exciting level. Each title explores an area of life, physical, or earth science in a way that is both engaging and comprehensive. An unfamiliar noise stops shoppers in their tracks: cars and a truck are crashing into each other. Fortunately no-one is hurt seriously, but what has caused the accident? This book looks at the topics of forces and motion to explain about speed, acceleration, friction, and momentum. It shows how investigators can use their knowledge of science and technology to sift through the evidence to determine the cause of the crash. Provides answers to questions related to the energy and force, including information on mass, friction, magnetism, and gravity.

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