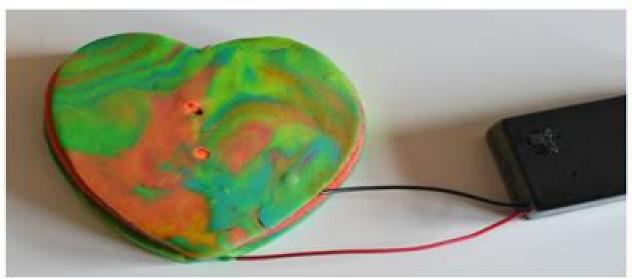


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Downie, 2018-06-05 How do you crack nuts with a piece of string Reverse gravity Cobble together a clock out of a coffee cup a soda bottle and some water Use a vacuum cleaner and nineteenth century railroad technology to fashion a makeshift bazooka that can launch paper projectiles Create a rainbow in a block of Jello This is a one volume romp through a whole array of counterintuitive science experiments that require little more than common household items and a sense of curiosity Prepare to have your surprise sensors on overload as Neil Downie stretches math physics and chemistry to do what they have never done before This book describes twenty nine unusual but practical experiments detailing how they are done and the math and physics behind them It will delight both casual and inveterate tinkerers Of varying levels of complexity the experiments are grouped in sections covering a wide field of physics and the borders of chemistry ranging from dynamic mechanics Kinetic Curiosities to electricity Antediluvian Electronics and combustion Infernal Inventions The chapters are titillatingly titled from Twisted Sinews and Mole Radio to A Symphony of Siphons and Tornado Transistor More detailed explanations along with simple mathematical models using high school level math are given in boxes accompanying each experiment Armchair scientists will welcome this edifying and entertaining alternative to idleness not least for the buoyant prose enriched by historical and literary anecdotes introducing each topic With this book in hand tinkerers whether dabblers in science or devotees students or teachers need never again wonder how to impress friends the judges at the science fair and not least themselves The Complete Home Learning Sourcebook Rebecca Rupp, 1998 Lists all the resources needed to create a balanced curriculum for homeschooling from preschool to high school level Last Minute Science Fair <u>Ideas - 12 Hours and Counting...</u> Experiland, 2010-09-23 Have you ever wondered how a telescope brings objects closer or how cameras take pictures How boats float or aeroplanes fly All of these seemingly complicated things can be explained by basic science With the help of this book you will construct many weird wonderful and wacky experiments that you can have hours of fun with Is the deadline for your science fair project quickly approaching Not to worry the Last Minute Science Fair Ideas series is written in an easy to follow format that will guide you to create an exciting science project for the upcoming fair The science projects in each of the books of this 4 volume series are conveniently sorted according to the approximate time required to complete each experiment The 80 projects contained in this science experiment e book cover a wide range of scientific topics from Chemistry and Electricity to Life Sciences and Physics there are even experiments on earth science astronomy and geology all designed for science students from grade 1 to 8 With this book you are sure to find a project that interests you When you are interested in a certain science topic you will have more fun and learn more too Amongst many others you will make a depth graph using the principles of echo location to understand how sound travels construct a simple

gyro to see how objects fly make pulleys levers and gears to experiment with mechanics and make a homemade electroscope to learn about the attraction repulsion forces of magnetism Other fun experiments include mixing lemon juice and baking soda to make an endothermic reaction calculating the viscosity factor of various liquids telling the time with your own water clock testing if marble is present in rock samples using a solar powered calculator to measure light levels removing static charges in clothing Building a simple submarine thaumatrope air pressure rocket and many many more When making these gadgets you ll discover that science is a part of every object in our daily lives and who knows maybe someday you will become a famous inventor too Designed with safety in mind most of the items you will need for the experiments such as jars aluminium foil scissors and sticky tape you can find around your home Others such as magnets lenses or a compass you will be able to buy quite cheaply at a hobby shop or hardware store

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