



Name:

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Date:

12/4/23

Student Exploration: Fan Cart Physics

Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

Vocabulary: acceleration, force, friction, mass, newton, Newton's first law, Newton's second law, Newton's third law, velocity

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

1. Imagine a horse pulling a cart. What would happen to the speed of the cart if several bags of cement were added to the cart?

The speed of the cart would decrease

2. Suppose several more horses were hitched up to the same cart. How would this affect the speed of the cart?

The cart would speed up

Although these questions may seem simple, they form the basis of **Newton's second law** of motion. The *Fan Cart Physics* Gizmo can be used to illustrate all three of Newton's laws.

Gizmo Warm-up

The *Fan Cart Physics* Gizmo shows a common teaching tool called a fan cart. Place fan **A** on the cart and turn it on by clicking the **ON/OFF** button below.

1. Look at the blue lines coming from the fan. In which direction is the air pushed?

Left

2. Press **Play** (▶) and observe the cart. In which direction does the cart move?

Right



By blowing to the left, the fans exert a **force** on the cart that pushes it to the right. This illustrates **Newton's third law**: A force in one direction results in an equal force in the opposite direction.

3. The **velocity** (v) of the cart is its speed and direction. Click **Reset** (↺). Select the **BAR CHART** tab, and click **Play**. Does the velocity change or stay the same? A change in velocity is called **acceleration** (a).

Change

Fan Cart Physics Gizmo Teachers Guide

Harvard Project Physics



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Teachers' Guide to "Physics is Fun" Jenny Tresise, Jim Jardine, 1964 Using Physics Gadgets and Gizmos, Grades 9-12 Matthew Bobrowsky, Mikko Korhonen, Jukka Kohtamäki, 2014 What student or teacher can resist the chance to experiment with Rocket Launchers Drinking Birds Dropper Poppers Boomwhackers Flying Pigs and more The 54 experiments in Using Physics Gadgets and Gizmos Grades 9 12 encourage your high school students to explore a variety of phenomena involved with pressure and force thermodynamics energy light and color resonance buoyancy two dimensional motion angular momentum magnetism and electromagnetic induction The authors say there are three good reasons to buy this book To improve your students thinking skills and problem solving abilities To get easy to perform experiments that engage students in the topic To make your physics lessons waaaaay more cool The phenomenon based learning PBL approach used by the authors two Finnish teachers and a U S professor is as educational as the experiments are attention grabbing Instead of putting the theory before the application PBL encourages students to first experience how the gadgets work and then grow curious enough to find out why Students engage in the activities not as a task to be completed but as exploration and discovery The idea is to help your students go beyond simply memorizing physical science facts Using Physical Science Gadgets and Gizmos can help them learn broader concepts useful thinking skills and science and engineering practices as defined by the Next Generation Science Standards And thanks to those Boomwhackers and Flying Pigs both your students and you will have some serious fun *Teacher's Guide to Physics is Fun* Douglas MacMahon, 1972 **Early Bird Physics Teaching Guide** Lerner Classroom Editors, 2009-08-01 **EARLY BIRD PHYSICS TEACHING GUIDE** **Physics Teachers' guide 3** SCIENCE TEACHING PROJECT. Nuffield, 1966 **Amusement Park Physics** Nathan A. Unterman, 2001 How many physics texts have a chapter titled Spin and Barf Rides But then how many physics texts calculate the average acceleration during roller coaster rides Or establish the maximum velocity of a Tilt a Whirl Amusement Park Physics is a unique and immensely popular book that investigates force acceleration friction and Newton s Laws through labs that use popular amusement park rides Includes a detailed field trip planner formulas answer key and more **Teachers Guide to Physics is Fun** Douglas McMahon, Jim Jardine, John Hughes, Tom Spears, 1972-01-01 **Physics by Experiment** Stuart William Hockey, John Robert Mills, 1973 **Teacher's Guide to Concepts in Physics** Robert Kemp Adair, 1969 Foundations of Physics Tom Hsu, 2011 **Project Physics** Harvard Project Physics, 1968 **Physics** Nuffield Physics Publications, 1966 **Physics Teacher's Guide** David R. Kutliroff, 1970-01-01 **Physics** Nuffield Foundation. Science Teaching Project, 1966 Physics Nuffield Foundation. Science Teaching Project, 1966 Using Physical Science Gadgets & Gizmos, Grades 3-5 Matthew Bobrowsky, Mikko Korhonen, Jukka Kohtamäki, 2014 What student or teacher can resist the chance to experiment with Velocity Radar Guns Running Parachutes Super Solar Racer Cars and more The 30 experiments in Using Physical Science Gadgets and Gizmos Grades 3 5 let your elementary school students explore a variety of phenomena

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