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Explore Learning Fan Cart Physics

Gain an understanding of Newton's Laws by experimenting with a cart (on which up to three fans are placed) on a linear track. The cart has a mass, as does each fan. The fans exert a constant force when switched on, and the direction of the fans can be altered as the position, velocity, and acceleration of the cart are measured.

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Fan Cart Physics. Gain an understanding of Newton's Laws by experimenting with a cart (on which up to three fans are placed) on a linear track. The cart has a mass, as does each fan. The fans exert a constant force when switched on, and the direction of the fans can be altered as the position, velocity, and acceleration of the cart are measured.

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4/24/2017 Fan Cart Physics Gizmo: ExploreLearning 1/4 Print Page ASSESSMENT QUESTIONS: KYLA CLARK Q1 Q2 Q3 Q4 Q5 SCORE Your Results saved for class 3rd block - Physics 5/5 Questions & Answers 1. According to the graph of v vs. t below, what was the initial velocity of the cart? Correct Answer: B. 0.5 m/s You answered this guestion correctly!

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4/24/2017 Fan Cart Physics Gizmo: ExploreLearning 2/4 You answered this question correctly! 3. A cart is set up as shown below, with three fans directed to the left and two of the fans running. The motion of the cart is represented by the v vs t graph shown.

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Fan Cart Physics. While I was down in Atlanta for the NSTA meeting, the people behind the scenes at ExploreLearning got the Fan Cart Physics Lab posted on the site as the Featured Gizmo. It is a great Gizmo that can be used for a wide variety of virtual experiments. I got the idea from a session at a regional AAPT meeting I attended last fall.

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In 1666, Sir Isaac Newton observed an apple falling from a tree which helped him discover some important laws of physics. Today, students can gain an understanding of Newton's Laws by experimenting with the Fan Cart Physics Gizmo. In this Gizmo, students experiment with a cart on which up to three fans are placed on [...]

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of motion. The Fan Cart Physics $Gizmo^{\mathsf{TM}}$ can be used to illustrate all three of Newton's laws. $Gizmo^{\mathsf{TM}}$ warm-up. The Fan Cart Physics $Gizmo^{\mathsf{TM}}$ 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. Look at the blue lines coming from the fan. In which direction is the air ...

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Fan Cart Physics Gizmo. or . Force and Fan Carts Gizmo. to explore how forces act on objects. Explain what part of the Gizmo provides the unbalanced force. How does that force act on the cart to create motion? Play around with combinations of the objects and discover how speed, motion, and forces interact.

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