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by clicking the ON/OFF button below. 1. Look at the blue lines coming from the fan. In which direction is the air pushed? _____ 2.

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M=3.77 (mass of cart and two fans) The mass of the cart is 1.23 kg b. The mass of a fan: M=3.77 (mass of cart and two fans) m= 2.5 kg (mass of cart and One fan) The mass of one fan is 1.27 kg c.

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The experiments demonstrate Newton ' s first law because the fans act as the unbalanced force. If the fan is blowing in one direction, it will make the cart accelerate, and if there are two fans blowing in opposite directions, the cart will remain at a constant velocity because it is a balanced force.

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Fan Cart Physics Gizmo | Physics answers, Physics, Conceptual understanding. Jun 21, 2013 - 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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Activity B: Newton ' s second law Get the Gizmo ready: Click Reset. Set the Initial velocity of cart to 0.0 m/s. Place three fans on the cart, all blowing to the left. Question: How do mass and force affect acceleration? Experiment: Turn on the fans. Click Play and watch the cart, then select the TABLE tab. Scroll to the bottom of the table.

FanCartPhysics_part_B - Get the Gizmo ready Activity B ...

IB Physics: Fan Driven Sail Cart IB Physics: Fan Driven Sail Cart by Chris Doner 5 years ago 10 minutes, 31 seconds 5,307 views Discusses an IB question concerning a , cart , with a, fan , and sail attached, explaining how an alternative , answer , might have merit. Force And Fan Carts Gizmo Answer Key Force And Fan Carts Gizmo Answer Key by ...

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dynamics cart, commonly used to study motion, momentum, energy...

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