

## Physics Fan Cart Answers

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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. Look at the blue lines coming from the fan. In which direction is the air pushed? \_\_\_\_ Press . Play and observe the cart. In which

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direction does the cart move? \_\_\_\_ By blowing to the ...

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2019 Fan Cart Physics Answer Key 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.) [Note: The purpose of these questions is to activate prior knowledge and get students thinking. Students are not expected to know the answers to the Prior Knowledge ...

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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. If the experiment were repeated with all three fans running, what might the resulting v vs t graph look like?

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The force pushing the fan to the left is balanced by the force from the air pushing toward the sail. As a result, the cart cannot accelerate. (b) If the sail is removed, as the fan blows to the right, it pushes the air to the right. According to Newton's third law, there is a reaction force from the air that pushes the fan and the cart back ...

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A cart is driven by a large propeller or fan, which can accelerate or decelerate the cart. The cart starts out at the position  $x = 0$  m, with an initial velocity of  $+4.0$  m/s and a constant acceleration due to the fan. The direction to the right is positive. The cart reaches a maximum position of  $x = +13.0$  m, where it begins to travel in the negative direction.

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### **Section 3.4: Newton's Third Law (f) When the fan on a fan ...**

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And, as for the first part, the fan exerts a force on the air that drives the air to the right, while the force exerted by the air on the fan drives the fan and, consequently, the cart to the left. But, this propelled air then strikes the sail, exerting a force equal and opposite that it imposed on the fan during part (1) of motion.