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Vocabulary: force, friction, position,  
speed Prior Knowledge Questions (Do  
these BEFORE ...

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PLAY. Match. Gravity. Created by. norahshallwino. Terms in this set (5) A fan cart with the fan set to High rolled across a floor. The cart's speeds are shown below. If the fan were set to Medium instead, what could the cart's speed be at 5 seconds?

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## **Flashcards | Quizlet**

Force and Fan Carts This lab is an inquiry lab, because we are finding out how the different speeds of the fans will move the carts filled with different objects with different masses along with the carts being rolled on varied surfaces through a simulation. Question If this experiment was done in real life would



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the data, we collected from the simulation differ from the data we collect from ...

## **lap report 1.docx - Force and Fan Carts This lab is an ...**

fan speed button to turn on the fan. Click . Play. What happened? A . force. is something that causes change in

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motion. What provided the force that made the cart speed up? The speedometer shows the cart's . speed, or. how fast it moves. A speed of 30 cm per second means the cart moves 30 cm every second. What was the final speed of the cart ...

### **Student Exploration: Forces,**

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## **Friction, and Fan Carts**

Student Exploration: Fan Cart Physics  
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Exploration: Fan Cart Physics

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

## **Student Exploration- Fan Cart**

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## **Physics (ANSWER KEY) by ...**

Force and Fan Carts. Explore the laws of motion using a simple fan cart. Use the buttons to select the speed of the fan and the surface, and press Play to begin. You can drag up to three objects onto the fan cart. The speed of the cart is displayed with a speedometer and recorded in a table and a graph.

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## **Force and Fan Carts Gizmo : Lesson Info : ExploreLearning**

Explore the laws of motion using a simple fan cart. Use the buttons to select the speed of the fan and the surface, and press Play to begin. You can drag up to three objects onto the fan cart. The speed of the cart is displayed

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with a speedometer and recorded in a table and a graph.

### **Force and Fan Carts Gizmo : ExploreLearning**

Explanation: The fan supplies a force to the cart. If a lower fan speed were used, less force would be applied. This would cause a slower change in the cart's

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speed. So, the cart would be rolling...

### **What are the answers to the quiz on Gizmo Force and fan ...**

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KEY PDF One day, you will discover a new adventure and knowledge by spending more money.

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A fan cart, with frictionless wheels and negligible air resistance is placed on a level surface with the fan applying a



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constant force to the cart. The fan propels the cart at: (pick the best answer) i. constant velocity ii. increasing velocity iii. decreasing velocity iv. increasing, then constant velocity b. A rock is thrown straight upward.

**Answered: a. A fan cart, with frictionless wheels... | bartleby**

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Then, when the force on the cart was .98 Newtons, the average acceleration was 1.63 m/s/s. This is a marked increase in acceleration and force which starts a pattern that is continued for the next set of trials in which the force was 1.96 Newtons. When the force exerted on the cart was 1.96 Newtons, the average acceleration was 2.87 m/s/s.

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## **Newton's Second Law Lab Answers | SchoolWorkHelper**

Correct Answer: B. Cart B. A cart with one fan on it blowing to the left and carrying one block produces the  $x$  vs  $t$  graph shown. If this cart were carrying three blocks instead of one, with the fan still blowing the same direction, what

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could the  $x$  vs  $t$  graph look like?

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Student Exploration: Forces, Friction, and Fan Carts Author: Jamie L. Jensen

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## **Student Exploration: Forces, Friction, and Fan Carts**

The cart (mass  $m$ ) starts from rest a distance  $d$  from the cart stop. The fan is used since it provides a constant force

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as the cart moves to the right and collides with the cart stop. Just before the collision the cart is moving with velocity  $v_1$ . Identify the forces on the cart when the fan is running. Then draw the free body diagram for the cart.

**Solved: For Question # 1 : List The Forces And Draw Free B ...**



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Question: Part A: Predictions Air Flow Force Cart Stop Smart Cart With Fan Cart Stop Before Watching The Video Using The Equipment As Drawn Above, Consider The Situation Shown Above (call This Case #1). The Cart (mass  $M$ ) Starts From Rest A Distance  $D$  From The Cart Stop. The Fan Is Used Since It Provides A Constant Force As The Cart

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Moves To The Right And Collides ...

## **Solved: Part A: Predictions Air Flow Force Cart Stop Smart ...**

In the Force & Fan Carts Gizmo, students can explore the laws of motion using a simple fan cart. They can change the speed of the fan and the surface, and drag up to three objects onto the fan

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cart. The speed of the cart is displayed with a speedometer and recorded in a table and a graph.

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