Force And Fan Carts Answers

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Force And Fan Carts Answers

What provided the force that made the cart speed up? The fan provided the force. [Really, it’s air particles. The fan pushes the air, which in turn pushes the fan.] 4. 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.

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Hypothesis My hypothesis is that if the fan is higher then the cart is going to have a higher velocity also depending on what surface the fan is making the cart to roll on, because the force the fan has is going to determine how fast and far the cart is going to go.

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What provided the force that made the cart speed up? 4.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...

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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.

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

What are the answers to the quiz on Gizmo Force and fan ...
The force which made the cart speed up was the fan speed. 4. 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.

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Correct Answer: D. Graph D. Which of the following cart configurations could produce the x vs t graph shown? 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 ...

Fan Cart Physics Gizmo : ExploreLearning Flashcards | Quizlet

1. Identify the forces on the cart when the fan is running. Then draw the free body diagram for the cart. Indicate the direction of the net force and acceleration next to the free body diagram. List of Forces net force vector Free-body diagram acceleration vector. 2. Draw your prediction for the velocity vs. time graph for case #1. Velocity (m ...