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Test Check your prediction with the Gizmo What do you ...
Gizmo Warm-up 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. 1.

Print Page ASSESSMENT QUESTIONS: Questions & Answers ± 1. 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? A. 10.9 cm per second B. 31.0 cm per second C. 40.1 cm per second D. 48.3 cm per second Explanation: The fan supplies a force to the cart.

1. In the Gizmo™, turn the fan Off. Click Play (). Did the cart move? 2. Click Reset (). Press the Low fan speed button to turn on the fan. Click Play.

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A. 10.9 cm per second
 B. 31.0 cm per second
 C. 40.1 cm per second
 D. 48.3 cm per second
 Correct Answer: A - 10.9 cm per second
 Explanation: The fan supplies a force to the cart. If a lower fan speed ...

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Student Exploration- Fan Cart Physics (ANSWER KEY) by ...

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. Launch Gizmo. 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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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. Launch Gizmo

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Observe: Use the Gizmo to explore the

question above. Try different objects and surfaces. Each time, turn the fan Off while the cart is moving. (You may find it helpful to pause the Gizmo with the Pause button, turn the fan off, and then click Play to restart.) 2. Form hypothesis: What causes an object to slow down after no longer being pushed? 3.

Test Check your prediction with the Gizmo What do you ...

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 could the x vs t graph look like?

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1. In the Gizmo™, turn the fan Off. Click Play (). Did the cart move? 2. Click Reset (). Press the Low fan speed button to turn on the fan. Click Play.

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