

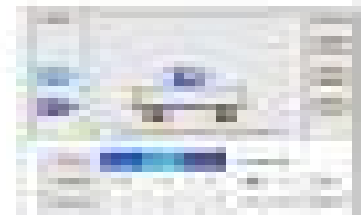
Student Exploration: Fan Cart Physics

Summary: Several science teacher friends, James, Jennifer, Christopher, and Sam, recently completed a summer-long investigation about force and motion.

Prior Knowledge: Questioned/answered the following questions ()

1) "Jennifer is having trouble getting a fan cart to start moving. She pushed it but it just stayed there. Does it mean that without another push it will never start? The cart will eventually start on its own?"

2) "Jennifer wanted to see how fast the cart would go for the same push. How quickly did she get the cart to the end? She wanted to see how fast it would go through the same distance. She asked her friends, they told her that it was **different** each time. She then asked Christopher and James for help. They told her that it was **different** each time. She then asked Jennifer for help. She told her that it was **different** each time."



James' Story:

"The Fan Cart Physics simulation is a computer program that helped me see how the fan cart moves. I saw that the fan cart moves faster when the fan is on and slower when the fan is off."

3) "Jennifer wanted to see how fast the cart would go for the same push. How quickly did she get the cart to the end? She asked her friends, they told her that it was **different** each time. She then asked Christopher and James for help. They told her that it was **different** each time."

4) "Jennifer wanted to see how fast the cart would go for the same push. How quickly did she get the cart to the end? She asked her friends, they told her that it was **different** each time. She then asked Christopher and James for help. They told her that it was **different** each time."

5) "Jennifer wanted to see how fast the cart would go for the same push. How quickly did she get the cart to the end? She asked her friends, they told her that it was **different** each time. She then asked Christopher and James for help. They told her that it was **different** each time."

6) "The **simulation** is a computer program that helped me see how the fan cart moves. I saw that the fan cart moves faster when the fan is on and slower when the fan is off."

7) "Jennifer wanted to see how fast the cart would go for the same push. How quickly did she get the cart to the end? She asked her friends, they told her that it was **different** each time. She then asked Christopher and James for help. They told her that it was **different** each time."

Question 1:	What the simulation says:	Answer
Question 2:	What the simulation says:	Answer

Question: What happens to the simulation when the fan is on?

Student Exploration Fan Cart Physics Answer Sheet

RS Peters



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