

Student Exploration Fan Cart Physics Answers

Student
Exploration Fan
Cart Physics
Gizmo Answer Key

Student
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Exploration Fan Cart Physics

Student

Exploration: Fan
Cart Physics

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own work. At the
end of this
Student
Exploration,
define the
following key
terms and submit
them
Fan Cart
Physics. Gain an
understanding of
Newton's Laws by

Page 3/103

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

Page 4/103

fans can be altered as the position, velocity, and acceleration of the cart are measured.

Fan Cart Physics
- Fort Bend ISD
Student
Exploration Fan
Cart Physics

Fan Cart

Physics. Gain an

Page 5/103

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

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on, and the direction of the fans can be altered as the position, velocity, and acceleration of the cart are measured.

Fan Cart Physics

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Student

Exploration: Fan

Cart Physics

(ANSWER KEY)

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Cart Physics

Vocabulary:

acceleration,

force, friction,

mass, newton,

Newton's first

law, Newton's

second law,

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Newton's third
law, velocity
Prior Knowledge
Questions (Do
these BEFORE
using the
Gizmo.) 1.
Imagine a horse
pulling a cart.
What would
happen to the
speed of the
cart if several
bags of cement

Page 9/103

...

**Student
Exploration- Fan
Cart Physics
(ANSWER
KEY) .docx ...**

Gain an
understanding of
Newton's Laws by
experimenting
with a cart (on
which up to
three fans are

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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

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acceleration of
the cart are
measured.

Fan Cart Physics

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Exploration: Fan
Cart Physics

(ANSWER KEY)

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

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Cart Physics
(ANSWER KEY) by
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QUESTIONS: KYLA

CLARK Q1 Q2 Q3

Q4 Q5 SCORE Your

Results saved

for class 3rd

block - Physics

5/5 Questions &

Answers 1.

According to the

graph of v vs. t

below, what was

the initial

velocity of the

Page 23/103

cart?

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Gizmo _

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...

Student

Exploration:

Force and Fan

Carts Answer Key

... Force and

motion Get the

Gizmo ready: ...

Check your

Page 24/103

previous answer
with the Gizmo.
... FAN CART
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Vocabulary:

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

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Newton's third law, velocity. Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Imagine a horse pulling a cart. What would happen to the speed of the cart if several bags of cement were added ...

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**Student
Exploration
Sheet: Growing
Plants**

Student
Exploration: Fan
Cart Physics
Vocabulary:
acceleration,
force, friction,
mass, newton,
Newton's first
law, Newton's

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second law,
Newton's third
law, velocity
Prior Knowledge
Questions (Do
these BEFORE
using the
Gizmo.) 1.
Imagine an
object is moving
at a constant
velocity
(acceleration =
0 m/s²). What is

Page 29/103

required

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Vocabulary:

acceleration,
force, friction,
mass, newton,

Newton's second
law. Prior

Knowledge

Questions (Do

Page 31/103

these BEFORE
using the
Gizmo.) Imagine
a horse pulling
a cart. What
would happen to
the speed of the
cart if several
bags of cement
were added to
the cart?

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Find an answer
to your question
Student

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answer key 1.

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Cart Physics
answer key. See
answers (1) Ask
for details ;
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What do you need
to know? ...

**Student
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Cart Physics
answer key -**

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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 ...

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

...

This is a
classic physics
problem that you
can explore by
using simple
materials to
build a low-
friction cart

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with a removable motor and sail. The Fan Cart provides an elegant demonstration of action-reaction pairs described in Newton's Third Law, and can also be used to demonstrate other aspects of force and

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motion.

**Fan Cart:
Physics &
Engineering
Science Activity**

...

Student

Exploration: Fan
Cart Physics.

Gizmo Warm-up.

The Fan Cart

Physics Gizmo™

shows a common

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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.

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Sheet: Growing
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Fan Cart Physics
(ANSWER KEY)

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Vocabulary:

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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.) 1. Imagine
a horse pulling a

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cart. What would happen to the speed of the cart if several bags of cement ...

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answer key. See
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What do you need
to know? ...

Student
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Cart Physics
Fan Cart Physics.
Gain an
understanding of
Newton's Laws by
experimenting
with a cart (on
which up to three

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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

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of the cart are measured.

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(ANSWER KEY)

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Cart Physics
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

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using the Gizmo.)

1. Imagine a horse pulling a cart.

What would happen to the speed of the cart if several bags of cement ...

Student

Exploration- Fan

Cart Physics

(ANSWER

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KEY).docx ...

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

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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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Cart Physics
(ANSWER KEY)
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Cart Physics
Vocabulary:
acceleration,
force, friction,
mass, newton,
Newton ' s first
law, Newton ' s

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second ...

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Cart Physics
(ANSWER KEY)

by ...

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Cart Physics
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submit your own
work. At the end
of this Student
Exploration,
define the
following key

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terms and submit them

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them.

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Questions &
Answers 1.

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According to the graph of v vs. t below, what was the initial velocity of the cart?

Fan Cart Physics
Gizmo _
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...

Student
Exploration: Force
and Fan Carts

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Answer Key ...
Force and motion
Get the Gizmo
ready: ... Check
your previous
answer with the
Gizmo. ... FAN
CART PHYSICS
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ANSWER KEY TO
GIZMOS FAN
CART; ... force
and fan carts

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Student
Exploration: Fan
Cart Physics.
Vocabulary:
acceleration,

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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.)
Imagine a horse
pulling a cart.

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What would happen to the speed of the cart if several bags of cement were added ...

Student
Exploration Sheet:
Growing Plants
Student
Exploration: Fan
Cart Physics

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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.)

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1. Imagine an object is moving at a constant velocity (acceleration = 0 m/s^2). What is required

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Vocabulary:
acceleration,
force, friction,
mass, newton,
Newton ' s second
law. Prior
Knowledge
Questions (Do
these BEFORE
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Imagine a horse
pulling a cart.
What would

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happen to the
speed of the cart
if several bags of
cement were
added to the cart?

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A fan cart with
the fan set to High
rolled across a

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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 ...

What are the answers to the quiz on Gizmo

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Force and fan ...
This is a classic physics problem that you can explore by using simple materials to build a low-friction cart with a removable motor and sail. The Fan Cart provides an elegant demonstration of

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action-reaction pairs described in Newton ' s Third Law, and can also be used to demonstrate other aspects of force and motion.

Fan Cart: Physics & Engineering Science Activity

...

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Student
Exploration: Fan
Cart Physics.
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 .

Page 84/103

button below.

Look at the blue lines coming from the fan. In which direction is the air pushed? _____

Press . Play and observe the cart.

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Exploration Sheet:
Growing Plants
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What are the
answers to the
quiz on Gizmo
Force and fan ...

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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. Look at the blue
lines coming from the
fan. In which direction
is the air pushed? _____

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Press . Play and observe the cart.

Student Exploration Sheet: Growing Plants

Student Exploration:

Fan Cart Physics

(ANSWER KEY)

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Exploration: Fan Cart

Physics Vocabulary:

acceleration, force,

friction, mass, newton,

Newton ' s first law,

Newton ' s second ...

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This is a classic physics problem that you can explore by using simple materials to build a low-friction cart with a removable motor and sail. The Fan Cart provides an elegant demonstration of action-reaction pairs described in Newton ' s Third Law, and can also be used to demonstrate other aspects of force

Page 89/103

and motion.

Student Exploration:
Force and Fan Carts
Answer Key ... Force
and motion Get the
Gizmo ready: ... Check
your previous answer
with the Gizmo. ... FAN
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Vocabulary:

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acceleration, force,
friction, mass,
newton, Newton ' s
second law. Prior
Knowledge

Questions (Do these
BEFORE using the
Gizmo.) Imagine a
horse pulling a cart.
What would happen
to the speed of the
cart if several bags of

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cement were added
to the cart?

Fan Cart Physics

Gizmo _

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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

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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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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

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per ...

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Q5 SCORE Your Results

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- Physics 5/5 Questions

& Answers 1. According

to the graph of v vs. t

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below, what was the initial velocity of the cart?

Student Exploration: Fan Cart Physics.

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.) Imagine a horse pulling a cart.

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What would happen to the speed of the cart if several bags of cement were added ...

Student Exploration: Fan Cart Physics 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

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Gizmo.) 1. Imagine an object is moving at a constant velocity (acceleration = 0 m/s^2). What is required

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