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holes that influence each
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~~Think Newton's Law of
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~~Speed of Light,~~

~~Frequency, and~~

~~Wavelength~~

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Problem Bank NAME _____

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CLASS _____ 5. An

8.0-kg bag of coins is being pulled upward by a rope rises 20.0 cm in 0.50 s, starting from rest. Assuming the acceleration is constant, calculate the net force on the bag. What is the upward force on the bag ex-

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CLASS _____ 1.09×10^3 km/h is tested on a flat, hard surface that is 25.0 km long. The car starts at rest and just reaches a speed of 1.09×10^3 km/h when it passes the 20.0 km mark. a. If the car's acceleration is constant, how long does it take to make ...

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Problem Bank NAME

Answers
_____ DATE _____

CLASS _____ 7. A

lunch pail is accidentally kicked off a steel beam on a building under construction. Suppose the initial horizontal speed is 1.50 m/s . How far does the lunch pail fall after it travels 3.50 m horizontally? 8.

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Problem 1A 1 NAME _____

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CLASS _____ Holt

Physics Problem 1A

METRIC PREFIXES

PROBLEM In Hindu

chronology, the longest
time measure is a para.

One para equals 311 040
000 000 000 years.

Calculate this value in

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megahours and in
nanoseconds. Write your
answers in scientific
notation. SOLUTION

PROBLEM

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Physics Problem 5B

KINETIC ENERGY

PROBLEM Silvana

Cruciata from Italy set a

record in one-hour

running by running

18.084 km in 1.000 h. If

Cruciata ' s kinetic

energy was 694 J, what

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was her mass?

SOLUTION

Problem 23 C

Answers

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5B - netBlueprint.net

Ch. 4 – 6 Holt Physics

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CLASS _____ 4. A

passenger with a mass of

60.0 kg is standing in a

subway car that is

accelerating at 3.70

m/s². If the coefficient

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of static friction between
the passenger ' s shoes
and the car floor is
0.455, will the passenger
be able

Holt Physics Problem
4C - Hays High School
Ch. 2 – 12 Holt Physics
Problem Bank NAME

_____ DATE _____

CLASS _____ 4. A

physics student throws a
softball straight up into

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Physics
Problem 23 C
Answers

the air with a speed of 17.5 m/s. The ball is in the air for a total of 3.60 s before it is caught at its original position. How high does the ball rise?
5.

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2F

Holt Physics: Student
Edition 2009 was
written by and is
associated to the ISBN:

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9780030368165. This expansive textbook survival guide covers the following chapters and their solutions. Since 51 problems in chapter 2: Motion in One Dimension have been answered, more than 6511 students have viewed full step-by-step solutions from this chapter.

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Solutions for Chapter 2:

Motion in One

Dimension | StudySoup

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learn Physics unless you

try to solve these on

your own first. The

"Lec" link takes you to

the lectures for that unit.

Linear Kinematics:

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Physics Home Page 1.1

Holt Physics Chapter 8

Rotational Equilibrium

and Dynamics. Apply

two equal and opposite

forces acting at the

center of mass of a

stationary meter stick.

Does the meter stick

move? $F_2 = F_1$

Holt Physics Chapter 8 -

PC \ | MAC

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RESOLVING

VECTORS

PROBLEM The

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straight stretch of
Interstate Highway 5
from Mettler,
California, to a point
near Buttonwillow,
California, is 53.0 km
long and makes an angle

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3B

26 Holt Physics Problem
Workbook NAME

_____ DATE _____

CLASS _____ 7. A

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scared kangaroo once cleared a fence by jumping with a speed of 8.42 m/s at an angle of 55.2° with respect to the ground. If the jump lasted 1.40 s , how high was the fence? What was the kangaroo's horizon- ...

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3E - Hays High School
Problem 6C Ch. 6-5

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NAME _____ DATE _____

CLASS _____

Holt Physics Problem

6C STOPPING

DISTANCE

PROBLEM A high-speed train with a total mass of 9.25×10^5 kg travels north at a speed of 220 km/h. Suppose it takes 16.0 s of constant acceleration for the train to come to rest at a station platform.

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Holt Physics Problem
6C

Problem 5C Ch. 5 – 5

NAME _____ DATE

_____ CLASS _____

Holt Physics Problem
5C WORK-KINETIC
ENERGY THEOREM

PROBLEM A forward
force of 11.0 N is
applied to a loaded cart
over a distance of 15.0
m. If the cart, which is

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initially at rest, has a
final speed of 1.98 m/s ,

Answers

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c2a5bd