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6G ELASTIC

COLLISIONS PROBLEM

In the game of marbles, a shooter is a large marble about 2

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cm in diameter that is
used to knock smaller
marbles out of the ring.
Suppose a ... Confirm
your answer by making
sure that kinetic
energy is also
conserved. ...

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ELASTIC COLLISIONS

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PROBLEM American juggler Bruce Sarafian juggled 11 identical balls at one time in 1992. Each ball had a mass of 0.20 kg. Suppose two balls have an elastic head-

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 juggler Bruce Sarafian
 juggled 11 identical
 balls at one time in
 1992 Each ball had a
 mass of 0.20
 kg Suppose two balls
 have an ...

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Problem 1A METRIC
PREFIXES PROBLEM In
Hindu chronology, the
longest time measure
is a para. One
paraequals 311 040
000 000 000 years.
Calculate this value in
megahours and in
nanoseconds. Write
your answers in
scientific notation.
SOLUTION

PROBLEM
WORKBOOK - AP-

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6G shooter is a large marble about 2 cm in diameter that is used to knock smaller marbles out of the ring. Suppose a shooter with a speed of 0.80 m/s hits a 48 g marble that is at

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6A MOMENTUM

PROBLEM An ostrich with a mass of 146 kg

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Problem 1A METRIC

PREFIXES PROBLEM In

Hindu chronology, the
longest time measure
is a para. One

paraequals 311 040

000 000 000 years.

Calculate this value in

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Answers Holt
Physics Problem
6A
megahours and in
nanoseconds. Write
your answers in
scientific notation.

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Physics Problem 6B
FORCE AND
MOMENTUM PROBLEM

In 1993, a generator
with a mass of 1.24 !
105 kg was flown from

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Germany to a power plant in India on a Ukrainian-built plane. This constituted the heaviest single piece of cargo ever carried by a plane. ...

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Holt McDougal Physics
2 Sample Problem Set I
(realistic event.) After

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the collision, the moon moves with a speed of -4.40×10^2 km/h, while the comet moves away from the moon at -5.740×10^3 km/h. What is the comet's speed before the collision?

2. The largest beet root on record had a mass of 18.40 kg. The largest cabbage on

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ELASTIC COLLISIONS

PROBLEM American

juggler Bruce Sarafian

juggled 11 identical

balls at one time in

1992 Each ball had a

mass of 0.20

kg Suppose two balls

have an elastic head-

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Sarafian juggled 11
identical balls at one
time in 1992. Each ball
had a mass of 0.20
kg. Suppose two balls
have an elastic head-

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The Physics Classroom
serves students,
teachers and
classrooms by
providing ...

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Answers

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FORCE AND

MOMENTUM PROBLEM

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6B
A student with a mass of 55 kg rides a bicycle with a mass of 11 kg. A net force of 125 N to the east accelerates the bicycle and student during a time

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COLLISIONS PROBLEM

American juggler Bruce
Sarafian juggled 11

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identical balls at one
time in 1992 Each ball
had a mass of 0.20
kg Suppose two balls
have an elastic head-
on collision during the
act The first ball moves
away from the collision
with Holt Physics
Problem 3D

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Bruce Sarafian juggled
11 identical balls at
one time in 1992. Each
ball had a mass of 0.20
kg.

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PROBLEM American
juggler Bruce Sarafian

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juggled 11 identical
balls at one time in
1992. Each ball had a
mass of 0.20

kg. Suppose two balls
have an elastic head-
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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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