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CONCEPT DEVELOPMENT PRACTICE

PAGE 33 2 ANSWERS PDF - Search

results, The concept that additionally

depends on location in a gravitational field

is (mass) (weight). (Mass) (Weight) is a

measure of the amount of matter in an object

and only depends on the number and kind of

atoms that compose it., T T Toward center of

circle Yes Yes Yes f f Because centripetal

acceleration is not zero n n Yes Provides

centripetal force for circular motion

CONCEPTUAL PHYSICS,

Concept-Development Practice Page

Non-Accelerated Motion I. The sketch shows

a ball rolling at constant velocity along a level

floor. The ball rolls from the first position

shown to the second in 1 second. The two

positions are 1 meter apart. Sketch the ball at

successive 1-second intervals all the way to

the wall (neglect resistance). a., \$40 40 m/s

\$50 50 m/s 5 s 0 m/s 5 s 10 m/s; 20 m/s 125

m 105 m 30 m/s 15 m/s 45 m 75 m

CONCEPTUAL PHYSICS Chapter 4 Linear

Motion 13 Concept-Development 4-1

Practice Page, The distance between the

balls decreases. The wavelength decreases,

just as the distance between the balls in

Question 5 decreases. 30 m 30 cm 1 m/s, 4

Vertical motion is affected only by gravity;

horizontal motion does not affect vertical

motion. CONCEPTUAL PHYSICS Chapter 5

Projectile Motion 19 Concept-Development

5-1 ..., Concept-Development 4-2 Practice

Page Hang Time Some athletes and dancers

have great jumping ability. When leaping,

they seem to momentarily,

Concept-Development 34-1 Practice Page

Electric Current 1. Water doesn't flow

in the pipe when (a) both ends are at the

same level., 9.3 Mechanical Energy (page

147) 12. Define energy. 13. What is the SI

unit of energy? a straight line in the direction

of the force You do twice as much work. You

do twice as much work. work done against

another force Possible answer: When an

archer stretches her bow, she is doing work

against the elastic forces of the bow.,

Concept-Development 29-2 Practice Page

Reflection Abe and Bev both look in a

plane mirror directly in front of Abe (left, top

view). Abe can see himself

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