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Chapter 9 Energy 51

Name Class Date ...

Practice Page $t = 0$ s v

$=$ momentum $= t = 1$ s

$v =$ momentum $= t = 2$

s $v =$ momentum $= t =$

3 s $v =$ momentum $= t$

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= $5 \text{ s } v = \text{momentum}$

= Compact (same force but less mass)

Sedan (slower) ... your answer in terms of the distance traveled.

Concept-

Development 9-3

Practice Page

conceptual Chapter 3

Projectile Motion IIIe

Use the geanet0/ to

find the resultant

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15 ... Microsoft Word -

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3-2 Sheet Answers

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PRACTICE PAGE

Chapter 4 Newton's
second Law of Motion

~~~~t ~~. Learning  
physics is learning the  
connections

amo[1Qconcepts in  
nature, and ~f~ also  
learningla distinguish  
between closely-  
related concepts.

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Velocity and acceleration, previously treated, are often confused. Similarly in this chapter, ..

## **Chapter 2 Newton's First Law of Motion-Inertia The ...**

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level of understanding  
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Chapter 25 Vibrations  
and Waves 115 Name

Class Date ... Circle the  
correct answers. 1. I



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Inspect sketches (b) and (d)... (wider) (the same) (narrower).

Concept-Development  
25-2 Practice Page. 1.5  
3 5 For any sample  
circle, the distance to  
the apex of the cone  
will be 5 times greater  
than the radius of the  
circle. 12 345 ...

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The distance between the balls decreases.

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The wavelength decreases, just as the distance between the balls in Question 5 decreases. 30 m 30 cm 1 m/s

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Other Results for  
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Practice Page 9 2

Answers: Concept-  
Development 9-2

Practice Page 50 N

During each bounce,

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some of the ball's mechanical energy is transformed into heat (and even sound), so the PE decreases with each bounce.

## **Conceptual Physics Practice Page 9 2**

### **Answers**

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Momentum And Energy  
Answers: Concept-  
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- Momentum 1. A moving car has momentum. If it moves twice as fast, its momentum is as much.
2. Two cars, one twice as heavy as the other, move down a hill at the same speed.

**Conceptual Physics**  
**8 3 Momentum And**  
**Energy Answers**

Conceptual Ranking  
end of chapter

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0.0015 A 4 A 1.2 A 4 A  
1000 ohms 10 ohms  
100 V 45 V 0.000015 A  
(15 microamperes)  
0.000030 A (30  
microamperes) Yes,  
the resistance  
increases with greater  
current and therefore  
higher temperature.

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