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CONCEPTUAL PRACTICE PAGE Chapter 2  
Newton's First Law of Motion-Inertia The  
Equilibrium Rule:  $\sum F = 0$  1. Manuel weighs  
1000 N and stands in the middle of a  
board that weighs 200 N. The ends  
of the board rest on bathroom scales.  
(We can assume the weight of the board  
acts at its center.) Fill in the correct  
weight reading on each scale. 850 N  
<.00 N 1000 N 2.

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

PRACTICE PAGE CONCEPTUAL Chapter 7  
Energy Conservation of Energy 1. Fill in  
the blanks for the six systems shown. 90  
PE: J KE: 0 PE: 3750 J KE KE=50J 10 PE RE  
: 30 km/h 106 J PE: 104J GO PE: 5Qy\_  
KE=0 253 PE = 0 WORK DONE = -8 82

## **Chapter 7 Energy Conservation of Energy KE=0 0- = 30 KM/h U ...**

Chapter 1 - Reading Check Questions  
(Comprehension) - Page 17: 1. Answer.  
Science is a way of explaining how the  
world works. It contains a set of  
observable facts and measurements  
that, in principle, anyone can verify.

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

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Conceptual Physics Reading and Study  
Workbook N Chapter 9 67 Exercises 9.1  
Work (pages 145-146) 1. Circle the  
letter next to the correct mathematical  
equation for work. a.  $\text{work} = \text{force} \div$   
 $\text{distance}$  b.  $\text{work} = \text{distance} \div$   
 $\text{force}$  c.  
 $\text{work} = \text{force} \times \text{distance}$  d.  $\text{work} = \text{force}$   
 $\times \text{distance}^2$  2. You can use the equation  
in Question 1 to calculate work when

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CONCEPTUAL PRACTICE PACE Chapter 23 Electric Cw.r.nt Serlæ Circuits 1. In the ctrcuit shown at the nght, a voltage of 6 V pushes charge through a Single resstor of 2 Q Acmrdring to Ohm's law, the current in the resistor (and therefore in the wrwle circuit) ts 2 T 3-Q resistors and a 6-V battery comprise the circuit on

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Practice Page 1. A moving car has mom tum. If it moves twice as fast, its

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momentum a much. is 2. Two cars, one twice as heavy as the other, move down a hill at the same speed. Compared to the lighter car, the momentum of the heavier car is 3. The recoil momentum of a cannon that kicks is (more than) (less than) the momentum of the cannonball it ...

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In analyzing changes in motion, Newton's second law reminds us that we must also consider the masses involved. Suppose we let  $F$  represent both the action and reaction force,  $m$  the mass of the cannonball, and  $M$  the mass of the much more massive cannon.

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