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$\Sigma F = 0$  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

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connections among concepts in

nature, and also learning to

distinguish between closely related

concepts. Concept-Development

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of Phase Ice, Water, and Steam All matter can exist in the solid, liquid,

or gaseous phases. The solid phase normally exists at relatively low

temperatures, the liquid phase at

higher temperatures, and the

gaseous phase at still higher

temperatures. Solved: Name Date

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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 1.00

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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.

work = force  $\div$  distance b. work =

distance  $\div$  force c. work = force  $\times$

distance d. work = force  $\times$  Page

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measurements that, in principle, anyone can verify. Answers To

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Assessment Answers Chapter 4

Dynamics: Newton's Laws of Motion

9. When giving a sharp pull, the key is the suddenness of the application of the force. When a large, sudden

force is applied to the bottom string, the bottom.

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