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20. Suppose that the sled in problem 17 is resting on packed snow. The coefficient of kinetic friction is now only 0.12. If a person weighing 650 N sits on the sled, what force is needed to pull the sled across the snow

at constant speed? At constant speed, applied force equals friction force, so  $F_{app} = kF_N = (0.12)(52 \text{ N} + 650 \text{ N}) = 84 \text{ N}$ .

## **CHAPTER 5 Forces in Two Dimensions**

The Solutions Manual is a comprehensive guide to the questions and problems in the Student Edition of *Physics: Principles and Problems*. This includes the Practice Problems, Section Reviews, Chapter Assessments, and Challenge Problems for each chapter, as well as the Additional Problems that appear in Appendix B of the Student Edition.

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### **Lecture PowerPoints Chapter 1 Physics: Principles with**

page 93 6. Two horizontal forces, 225 N and 165 N, are exerted on a canoe. If these forces are applied in the same direction, find the net horizontal force on the canoe.

## **CHAPTER 4 Forces in One Dimension - Mr. Nguyen's Website**

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