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Answers may vary. (a) Students' answers should describe any two objects that come in contact with one another but do not move due to friction. Sample answer: When sitting in a chair, static friction prevents me from sliding off. (b) Students' answers should describe any two objects that slide against each other. Sample

**Chapter 4 Review, Understanding pages 198 203 19. (a)**  
Answers may vary. Sample answer: An object that has a lot of inertia has a much stronger resistance to changes in motion. If it is at rest, then it will require more force to start moving it. If it is in motion, then it will require more force to change that motion. Similarly, an object with less inertia has less resistance to changes in motion ...

**Chapter 3 Review, Understanding pages 154-159 22.**  
Answers may vary. Sample answer: What you said about the constant speed of the object isn't right. Even though the speed is still the same, the direction has changed from north to south. That means that the velocity has changed, so there must have been an acceleration in the d irect tonfsuh. 6. (a) In the first segment, the object accelerates

**Section 1.3: Acceleration Tutorial 1 Practice, page 24**  
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Answers may vary. Sample answers: (a) Friction makes the action more difficult when turning a door knob. Friction is helpful because it allows your hand to apply a force on the door knob. Static friction prevents the knob from starting to turn and kinetic friction acts opposite to the motion of turning.

**FK Section 4.2: Friction K F N Tutorial 1 Practice, page ...**  
Exploring 28. In this chapter, several world records of sporting and other events are featured in questions and sample problems. But records only stand until somebody breaks them. Research the record times for various events of interest to you. Follow the links for Nelson Physics 11, Chapter 1 Review.

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Answers may vary. Sample answer: Imagine the river current is flowing south and the canoe is pointed east. As long as the boat is pointed perpendicular to the current, the current has no effect on the time it takes to cross the river. hi nkab outecmp vrs.E g the canoe will be travelling in a direction between

**Section 2.2: Motion in Two Dimensions--An Algebraic**  
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Statement: The normal force on box 1 is 250 N [up] and on box 2 is 630 N [up]. (d) Answers may vary. Sample answer: The answers to (b) and (c) indicates that the change to the upward pull on the boxes affects the normal force of box 1 because the normal force on box 1 depends on the applied pulling force on it and is independent of the mass of ...

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D. Answers may vary. Sample answer: If you assume the 100 W bulb is on for approximately 5 s before it gets hot, the power it uses is 1.1 × 102 W. Walking quickly produces the most power because you needs lots of energy to for a quick speed. You need energy to power your muscles. In a bulb, you need power (electricity) to

**Section 5.5: Power 3. Tutorial 1 Practice, page 251 t P W P**  
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**Chapter 4: Applications of Forces**  
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