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is his acceleration between $t = 60.0 \text{ s}$ and $t = 61.0 \text{ s}$? $f_i f_i 2$
 0.0 m/s 3.0 m/s 61.0 s 60.3 s 3.0 m/s v a t v t d .

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Chapter 6 1. A busy waitress slides a plate of apple pie along a counter to a hungry customer sitting near the end of the counter. The customer is not paying

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the physics concepts introduced in this chapter.

You reduce the force by increasing the length of time it takes to stop the motion of your body. 8. Momentum Which has more momentum, a supertanker tied to a dock or a falling raindrop? The raindrop has more momentum, because a supertanker at rest has zero momentum. 9. Impulse and Momentum A 0.174-kg soft-

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Supplemental Problems in momentum

problems. • Define the momentum of an object. • Determine the impulse given to an object. • Recognize that impulse equals the change in momentum of an object. 9.1

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