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Chapter 7 Review Answers. Mass is inertia (for our purposes) - it measures an object's resistance to acceleration. Momentum is what the book calls "inertia in motion" - it depends on both an object's mass (inertia) and velocity.

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Figure 7.1 A sprinter exerts her maximum power with the greatest force in the short time her foot is in contact with the ground. This adds to her kinetic energy, preventing her from slowing down during the race. Pushing back hard on the track generates a reaction force that propels the sprinter forward to win at the finish.

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