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Chapter 9 Physics Principles And

the product of the average net force on an object and the time interval over which the force acts. impulse-momentum theorem. states that the impulse on an object equals the object's final momentum minus the object's initial momentum. isolated system. a closed system on which the net external force is zero.

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The frictional force F_f is given by and
 $F_{net} = (m_1 + m_2) a$. Here, a is the
acceleration and g is the acceleration
due to gravity. Equate the expressions
and solve for a . Substitute . The
acceleration of the cars after the skid is
 -6.4 m/s^2 .

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gravitational force across the core B) Yes, due to the strength of the gravitational force at the center of the core. C) No, due to the difference in gravitational force across the core. D) No, due to the strength of the gravitational force at the center of its core.

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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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Summary of Chapter 9. • An object at rest is in equilibrium; the study of such objects is called statics. • In order for an object to be in equilibrium, there must be no net force on it along any coordinate, and there must be no net torque around any axis.

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A woman holds a 2.0-m-long uniform 10.0-kg pole as shown in Fig. 9-78. (3) Determine the forces she must exert with each hand (magnitude and direction). To what position should she move her left hand so that neither hand has to exert a force greater than (b) 150 N? (c) 85N? y. miouiu mic move iici icu nano m neither

**A woman holds a 2.0-m-long
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(a) What force should the woman in Figure 9.45 exert on ...

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26.0-g arrow leaves a bowstring at a
velocity of 46 m/s. a. What is the
impulse on the arrow? b. What is the
average force that the string exerts on
the arrow if the string is in

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