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87 Chapter 6 1. A busy
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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 attention, and the plate slides off the counter horizontally at 0.84 m/s . The counter is 1.38 m high. a.

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run 90.0 km/h. A
cheetah can run 117
km/h for short

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velocity-time graph
below to calculate the
velocity of the object
whose

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75 Chapter 4 1. You
and your bike have a
combined mass of 80
kg. How much braking
force has to be applied
to slow you from a
velocity of

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the period and radius of revolution of the Moon, predict what the mean distance from Earth's center would be for an artificial satellite that has a period of exactly 1.00 day.

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Problems 9.1 Impulse
and Momentum pages
229–235 ... Physics:
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why you do this in
terms of the physics
concepts introduced in
this chapter. You
reduce the force by
increasing the length of
time it takes to stop the

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motion of your body. 8

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! 0.0 m/s^2 5. Plot a v - t
graph representing the
following motion. An
elevator starts at rest
from the ground floor
of a three-story

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shopping mall. It accelerates upward for 2.0 s at a rate of 0.5 m/s^2 , continues up at a constant velocity of 1.0 m/s for 12.0 s, and

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