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Physics: Principles and Problems . Chapter 3 continued a. What is the brick's velocity after 4.0 s? Now the positive direction is downward. = + at, a = g = 9.80 m/s² = 0.0 m/s + (9.80 s) = +39 m/s when the downward direction is positive How far does the brick fall during this time?

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7. The race car in the previous problem slows from 36 m/s to 15 m/s over 3.0 s. What is its average acceleration? $a = \frac{v_f - v_i}{t} = \frac{15 \text{ m/s} - 36 \text{ m/s}}{3.0 \text{ s}} = -7.0 \text{ m/s}^2$

8. A car is coasting backwards downhill at a speed of 3.0 m/s when the driver gets the engine started. After 2.5 s, the car is moving uphill at 4.5 m/s. If uphill is chosen as the

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