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$x = v_i t + \frac{1}{2} a t^2$
 $v_f = v_i + a t$
 $v_f^2 = v_i^2 + 2 a \Delta x$
 $\Delta x = \frac{v_f^2 - v_i^2}{2 a}$
 $\Delta x = \frac{(1.2 \times 10^2 \text{ km/h})^2 - 0^2}{2(-9.81 \text{ m/s}^2)}$
 $\Delta x = -1.6 \text{ km}$
 The fastest fish, the sailfish, can swim $1.2 \times 10^2 \text{ km/h}$. Suppose you have a friend who lives on an island 16 km away from the shore. If you send a message using a sailfish as a messenger, how long will it take for the message to reach your friend?
SOLUTION Given: $v_{avg} = 1.2 \times 10^2 \text{ km/h}$ $\Delta x = 16 \text{ km}$
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 Choose the equation(s) or situation: Displacement is unknown, as is the final velocity. Because time, acceleration, and initial velocity are known, the equation for displacement with constant acceleration can be used. $\Delta x = v_i \Delta t + \frac{1}{2} a \Delta t^2$
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SOLUTION Given: $F_{applied} = 11.0 \text{ N}$ $d = 15.0 \text{ m}$ $q = 0^\circ$ $v_i = 0 \text{ m/s}$ $v_f = 1.98 \text{ m/s}$ Unknown: $m = ?$ Diagram:
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