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$i + v \cdot f(\Delta t) = 1 \text{ }^2 (-20.0 \text{ m/s} + 0 \text{ m/s})(5.33 \text{ s}) = -53.3$

$\text{m } \Delta x = 53.3 \text{ m to the west } 1.22 \times 10^4 \text{ N to the east}$

$(3250 \text{ kg})(0 \text{ m/s}) - (3250 \text{ kg})(20.0 \text{ m/s}) 5.33 \text{ s.}$

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 $\Delta x = \frac{(965 \text{ km/h})^2 - (0 \text{ km/h})^2}{2(4.0 \text{ m/s}^2)}$   
 $\Delta x = 7.198 \times 10^4 \text{ m} = 71.98 \text{ km} \approx 72 \text{ km}$   
2.  $v_i = (0.20) v_{\text{max}}$

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$$v_{\max} = 2.30 \times 10^3 \text{ km/h} \quad v_f = 0 \text{ km/h}$$

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include the following: In a graph that shows the distance an object traveled as a function of time, the slope of the line will tell you the velocity of the object.

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In Hindu chronology, the longest time measure is a para. One para equals 311 040 000 000 000 years. Calculate this value in megahours and in nanoseconds. Write your answers in scientific notation.

SOLUTION Given: 1 para = 311 040 000 000 000 years  
Unknown: 1 para = ? Mh 1 para = ? ns

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Substitute the values into the equation(s) and solve:  
 $\Delta x = (0 \text{ m/s})(9.56 \text{ s}) + \frac{1}{2}(-9.81 \text{ m/s}^2)(9.56 \text{ s})^2$   
 $\Delta x = (0 \text{ m}) + (-448 \text{ m})$   
 $\Delta x = -448 \text{ m}$   
 $\Delta x =$  From the value for  $\Delta x$  the wrench's final speed can be determined as 93.8 m/s, or nearly 340 km/h. distance from top of



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building to ground = 448 m. 1. DEFINE. 2. PLAN.

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km/s  $q = 32.7^\circ$   $v_{\text{forward}} = v(\cos q) = (165.2$   
km/s)( $\cos 32.7^\circ$ )  $v_{\text{side}} = v(\sin q) =$

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(165.2 km/s)(sin 32.7°) v side = 89.2 km/s to the side  
139 km/s, forward  
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9. v = 55.0 km/h  
q = 13.0° above horizontal v

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