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

$$= -53.3 \text{ m} \quad \Delta x =$$

53.3 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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$$\begin{aligned} 1. \quad v_i &= 0 \text{ km/h} \\ v_f &= 965 \text{ km/h} \\ a &= 4.0 \text{ m/s}^2 \\ \Delta x &= \frac{v_f^2 - v_i^2}{2a} \\ \Delta x &= 7.19 \times 10^4 \text{ m} \end{aligned}$$

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$$\begin{aligned} & \times 1 \text{ m} / \text{s}^2 = 9.0 \times 10^3 \text{ m} \\ & (965 \text{ km/h})^2 - (0 \text{ km/h})^2 = 36 \text{ m} \\ & s^2 = 4.0 \text{ m/s}^2 \\ & 2. v_i = (0.20) \\ & v_{\text{max}} = 2.30 \times 10^3 \text{ km/h} \\ & v_f = 0 \text{ km/h} \end{aligned}$$

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the following:

In a graph that  
shows the

distance an

object traveled

as a function of

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time, the slope  
of the line will  
tell you the  
velocity of the  
object.

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**PROBLEM** 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

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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:  $\Delta x = 0$

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$$\begin{aligned} & \text{m/s}) (9.56 \text{ s}) + \frac{1}{2} (-9.81 \\ & \text{m/s}^2) (9.56 \text{ s}) \end{aligned}$$

$$\begin{aligned} \Delta x &= (0 \text{ m}) + \\ & (-448 \text{ m}) \quad \Delta x = -448 \end{aligned}$$

$\Delta x =$  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 building

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to ground = 448  
m. 1. DEFINE. 2.  
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should include  
the following:  
The projectile  
moved at an  
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9.6 m/s, or 35  
km/h. This speed  
is constant

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say, for those  
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personnel that  
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$$8. \quad v_i = +245 \text{ km/h} \quad a_{\text{avg}} = -3.0 \text{ m/s}^2$$
$$v_f = v_i - (0.200) v_i$$

Givens Solutions

$$9. \quad \Delta x = 3.00 \text{ km}$$
$$\Delta t = 217.347 \text{ s} \quad a_{\text{avg}} = -1.72 \text{ m/s}^2$$
$$v_f = 0 \text{ m/s} \quad v_i = v_{\text{avg}} = \frac{\Delta x}{\Delta t}$$

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$$t_{\text{stop}} = \frac{v_f - v_i}{a} = \frac{0 \text{ m/s} - 13.8 \text{ m/s}}{-1.72 \text{ m/s}^2} = 8.02 \text{ s}$$

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