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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

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

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 $1.22 \times 10^4 \text{ N}$  to the east  
(3250 kg) (0 m/s) - (3250 kg) (20.0 m/s) 5.33 s. Momentum and Collisions, Practice C. Section One—Student Edition Solutions I Ch. 6-3. I. Copyright © by Holt, Rinehart and Winston. All



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Use the equation for  
displacement with constant  
acceleration.  $\Delta x = v_i \Delta t + \frac{1}{2} a \Delta t^2$   
 $\Delta x = \frac{1}{2} (v_i + v_f) \Delta t$  Rearrange the

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equation to calculate  $\Delta t$ .  
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earlier in this book.  $2\Delta x \Delta t$   
 $= v_f + v_i$  (2) (1.00 m) 2.00  
s  $\Delta t = m \ m = 0 \ .800 \ 0.800 +$   
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km/h is tested on a flat,  
hard surface that is 25.0 km  
long. The car starts at rest  
and just reaches a speed of  
 $1.09 \times 10^3$  km/h when it  
passes the 20.0 km mark.

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$W = Fd(\cos \theta)$  To calculate the width,  $y$ , recall that the perimeter of an area equals the sum of twice its width and twice its length.  $d = 2x + 2y$ . Rearrange the equations

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to solve for  $d$  and  $y$ . Note that the force is applied in the direction of the displacement, so  $\theta = 0^\circ$ .  $d =$   
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ENERGY PROBLEM Silvana

Cruciata from Italy set a

record in one-hour running

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by running 18.084 km in  
1.000 h. If Cruciata's  
kinetic energy was 694 J,  
what was her mass? SOLUTION

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Rearrange the equation(s) to  
isolate the unknown(s):  $\Delta x = d$   
 $(\cos \theta)$   $\Delta y = d (\sin \theta)$

Substitute the values into  
the equation(s) and solve:

$$\Delta x = (53.0 \text{ km}) (\cos 48.7^\circ) \quad \Delta x =$$

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$$\Delta y = (53.0 \text{ km}) (\sin 48.7^\circ) \quad \Delta y =$$

Using the Pythagorean theorem to check the answers confirms the magnitudes of the components.  $d^2 = \Delta x^2 + \Delta y^2$ .

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\_\_\_\_\_ CLASS \_\_\_\_\_ 7. A

scared kangaroo once cleared a fence by jumping with a speed of  $8.42 \text{ m/s}$  at an angle of  $55.2^\circ$  with respect to the ground. If the jump

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Answers 5a  
lasted 1.40 s, how high was the fence? What was the kangaroo's horizontal displacement? 8.

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Hays High School

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Answers 5a. 4. A pronghorn antelope has been observed to run with a top speed of 97 km/h. Suppose an antelope runs 1.5 km with an average speed of

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Hays High School

PROBLEM  $\Delta y = ?$   $\Delta x = 3.00 \times$   
 $10^2 \text{ m}$   $d = 3.35 \times 10^2 \text{ m}$   $N$

Choose the equation(s) or  
situation: Use the  
Pythagorean theorem to  
subtract one of the

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Answers 5a  
displacements at right angles from the total displacement, and thus determine the unknown component of displacement.

$$d^2 = \Delta x^2 + \Delta y^2$$

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Ch. 3-6 Holt Physics Problem

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Problem 3C ADDING VECTORS

ALGEBRAICALLY PROBLEM The  
southernmost point in the

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United States is called  
South Point, and is located  
at the southern tip of the  
large island of Hawaii. A  
plane designed



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FALLING OBJECT PROBLEM When it is completed in 2002, the International Financial Center in Taipei, Taiwan, will be the tallest building in the world. Suppose a construction worker on the top-

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Answers 5a  
most floor of the building  
accidentally knocks a wrench  
off a ledge. The wrench hits  
the ground below 9.56 s

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