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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 notation.

SOLUTION Given: 1 para = 311 040 000 000 000 years

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Unknown: 1 para = ?

Mh 1 para = ? ns

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PROBLEM

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$$i + v_f(\Delta t) = 1/2 (v_i + v_f)(\Delta t) = 1/2 (20.0 \text{ m/s} + 0 \text{ m/s})(5.33 \text{ s})$$

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

to the west $1.22 \times$

104N to the east

$$(3250 \text{ kg})(0 \text{ m/s})$$

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

5.33 s. Momentum

and Collisions,

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2.m.

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$$1 \Delta x = 2(v_i + v_f) \Delta t$$

Rearrange the equation to calculate

Δt . HRW material copyrighted under notice appearing earlier in this book.

$$2 \Delta x \Delta t = v_f + v_i \quad (2)$$

$$(1.00 \text{ m}) 2.00 \text{ s} \Delta t = m$$

$$m = 0.800 \text{ m} + 0$$

$$s \Delta t = 2.50 \text{ s}$$

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1.09×10^3 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 1.09×10^3 km/h when it passes the 20.0 km mark.

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2C

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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 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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5B KINETIC

ENERGY PROBLEM

Silvana Cruciată from

Italy set a record in

one-hour running by

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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): $x = d$
($\cos \theta$) $y = d$ ($\sin \theta$)

Substitute the values
into the equation(s)
and solve: $x = (53.0$
km)($\cos 48.7^\circ$) $x =$
 $y = (53.0 \text{ km})(\sin$

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48.7°) $\Delta y =$ 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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3B

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Problem CLASS

7. A scared kangaroo once cleared a fence by jumping with a speed of 8.42 m/s at an angle of 55.2° with respect to the ground. If the jump lasted 1.40 s , how high was the fence? What was the kangaroo's horizontal displacement? 8.

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

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$3.35 \times 10^2 \text{ m N}$

Choose the equation(s) or situation: Use the

Pythagorean theorem to subtract one of the 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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Two-Dimensional
Motion and Vectors
Problem A

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ADDING VECTORS
ALGEBRAICALLY
PROBLEM The

southernmost point in
the United States is

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

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2F FALLING OBJECT
PROBLEM When it is
completed in 2002,

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the International
Financial Center in
Taipei, Taiwan, will be
the tallest building in
the world. Suppose a
con-struction worker
on the top-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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