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class tire distance if  
your mass is 600 kg



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ignore the effects of  
friction 2 in 1985 in san  
antonio texas an entire  
hotel building was  
moved several blocks

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Physics Problem 5C

WORK-KINETIC ENERGY

THEOREM PROBLEM A

forward force of 11.0 N

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is applied to a loaded cart over a distance of 15.0 m. If the cart, which is initially at rest, has a final speed of 1.98 m/s,

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Problem 1A METRIC

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**PREFIXES PROBLEM** In Hindu chronology, the longest time measure is a para. One para equals  $3.1104 \times 10^{14}$  years. Calculate this value in megahours and in nanoseconds. Write your answers in scientific notation.

**SOLUTION**

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Problem 22: Paige is

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the tallest player on South's Varsity volleyball team. She is in spiking position when Julia gives her the perfect set. The 0.226-kg volleyball is 2.29 m above the ground and has a speed of 1.06 m/s. Paige spikes the ball, doing 9.89 J of work on it. a. Determine the potential energy of the ball before Paige spikes it. b.

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THEOREM PROBLEM ...  
ADDITIONAL PRACTICE

1. The tops of the  
towers of the Golden  
Gate Bridge, in San  
Francisco, are  
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