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from eq. 7-7 ( $v_A - v_B = -(v'_B - v'_A)$ ) for a

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1-D elastic collision,  $v_A - v_B = v'_B - v'_A$ .  
let "A" represent the bat, and let "B"  
represent the ball. the positive direction  
will be the (assumed horizontal)  
direction that the bat is moving when  
the ball is hit.

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Combine equations 7-1 and 7-7: 2. Now set the work done by gravity when the

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glove rises to height  $h$  equal to the initial kinetic energy: 3. Substitute the result into the first equation:  $W = Fd = (mg)(1/2)h = K_f - K_i$   $2) K_f = K_i - mgh$   $2) W = Fd = (mg)h = K_f - K_i = 0 - K_i$   $K_i = mgh$   $K_f = K_i - mgh = mgh - mgh = 0$   $K_i = mgh$   $2) = K_i^2 = K^2$

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 $mM(50 \text{ km/h}) + (0) + (10 \text{ km/h}) = +$ ,  
with the positive direction being the  
direction of the car's velocity before the  
collision (which is the same direction as  
the velocity of the car and the truck  
after the collision) [Books] Chapter 7



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 $mMmM(50 \text{ km/h}) (0) (10 \text{ km/h}) += +,$   
with the positive direction being the  
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collision (which is the same direction as the velocity of the car and the truck after the collision)

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wheels. We assume the car is traveling on a level road and that all fractional forces may be ignored.

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exerts enough impulse on the bowling ball to stop it, and then "throw it back," so the spring exerts a greater impulse.

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you.

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a. The spring force is the opposite direction to a compression (as it is for an extension), so the work it does is negative. b. The work done depends on the square of the displacement, which is

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the same for  $x = \pm 6 \text{ cm}$   $x = \pm 6 \text{ cm}$ , so the magnitude is 0.54 J.

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trough with water.

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The International Space Station orbits the Earth in an approximately circular orbit at a height of  $h = 375$  km above the Earth's surface. In one complete

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orbit, is the work done by the Earth on the space station positive, negative, or zero?

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= = # \$ % & ' -32; = = ...



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## **Section 7.2: Coulomb's Law Tutorial 1 Practice, page 332 ...**

Check Your Understanding 7.1  $(3 + 4i)(3 - 4i) = 9 - 16i^2 = 25$   
 $(3 + 4i)(3 - 4i) = 9 - 16i^2 = 25$  7.2  $A = 2 / L A = 2 / L$   
7.3 (1

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if you have any doubts, please contact me asap. Thank you MASTERING IN PHYSICS Ch-07 Question-1. A box of mass  $m$  is sliding along a horizontal surface. Part A The box leaves position  $x=0$  with speed  $v_0$ . The box is slowed by a constant frictional force until it comes to rest at position  $x=x_1$ . Find the magnitude of the average frictional force

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that acts on the box. (Since you don't know the ...

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