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bob swings from point I to

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point II along the circular arc indicated in Figure. (a) Is the work done on the bob , by , gravity ...

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views In Example 6-6  
(Connected Blocks), suppose  
 $m_1$  and  $m_2$  are both increased

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, by , a factor of 2. (a) Does the acceleration of the ...

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In the situation described in  
the previous problem, (a) is  
the work done on the boat , by  
, the rope positive, negative, or

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zero? Explain ...

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views To clean a floor, a janitor pushes on a mop handle with a force of 50.0 N. (a) If the mop handle is at an angle of  $55^\circ$  above the ...

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views Suppose  $m_1$  and  $m_2$  in

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Example (Atwood's Machine)  
are both increased , by , 1 kg.  
Does the acceleration of the  
blocks increase, ...

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vast and populated , by ,  
trillions of planets -- so where  
are all the aliens?  
Astronomer ...

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views In the previous problem,

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(a) how much work was done on the pine cone , by , air resistance? (b) What was the average force of air ...

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views At  $t = 1.0$  s, a 0.40-kg  
object is falling with a speed  
of 6.0 m/s. At  $t = 2.0$  s, it has a

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kinetic energy of 25 J. (a) What  
is the kinetic ...

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views Jogger A has a mass  $m$   
and a speed  $v$ , jogger B has a  
mass  $m/2$  and a speed  $3v$ ,  
jogger C has a mass  $3m$  and a

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speed  $v/2$ , and ...

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Water skiers often ride to one  
side of the centerline of a boat,  
as shown in Figure. In this  
case, the ski boat is traveling  
at 15 m/s ...

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