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Determine the moment of  
inertia for the slender rod.  
The rod's density and cross-  
sectional area  $A$  are  
constant. •17-13. If the  
large ring, small ring and

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each of the spokes weigh 100 lb, 15 lb, and 20 lb, respectively, determine the... •17–21. ...

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Solution: Assume that the  
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maximum speed. Guesses  $t_1 = 1$  s  $t_2 = 2$  s  $v_{max} = 1$  ft/s  $h = 1$  ft  
Given:  $v_{max} = a_1 t_1$   
Given:  $d = 80$  ft  $t_1 = 1$  s  $g = 32.2$  ft/s<sup>2</sup>  
Solution:  $a_A = g$   
 $v_A = g t_1$   $s_A = \frac{1}{2} g t_1^2$   
 $v_B = g t_2$   $s_B = \frac{1}{2} g t_2^2$   
12. Time to hit for each particle.  
 $t_A = \sqrt{\frac{2d}{g}}$   
 $t_A = 2.229$  s

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2-3 17-28, 17-29, 17-34,  
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•15–17. The 5.5-Mg humpback whale is stuck on the shore due to changes in the tide. In an effort to rescue the whale, a 12-Mg tugboat is used to pull it free using an inextensible rope tied to

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Chapter 17 To overcome the frictional force of the sand on the whale, the tug backs up so that the rope becomes slack and then the tug proceeds forward at 3.

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