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of the crate will be determined first since  
its motion is known  $s = s_0 + v_0 t + \frac{1}{2} a t^2$

$0 = 0 + 0 + \frac{1}{2} a(4)^2$   $a = -0.75$   
 $m > s$

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is pinned at  $O$  and being displaced by an  
angular displacement of  $u$ , the

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