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force  $F_1$  and  $\mathbf{u}_{\text{Hibbeler}}$  them on the  
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with other gears. Express each  
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$v = v_0 + at$   
 $\int v dv = \int a dt$

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refer to a fast-acting force or impact. This type of impulse is often idealized so that the change in momentum produced by the force happens with no change in time.

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hibbeler 13-1. The 6-lb particle is subjected to the action of its weight  $= 5$  and forces  $F_1 = 2i + 6j - tk$  lb,  $F_2 = 5t^2 i - 4tj - 1k$  lb, and  $F_3 = 5 - 2i$  lb, where  $t$  is in seconds.

Determine the distance the ball is from the origin 2 s after being released from rest.

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