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plane. If a force  $F = 12.5t^2$  lb, where  $t$  is in  
seconds, acts on the block for 3 s,  
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and the  $F = (2.5t)$  lb distance the block travels during this time. SOLUTION + 10  
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$= 0 \text{ t} (12t^2 - 8) dt$   $L_0 \ v_B = 4t^3 - 8t$  The  
 times when particle A stops are  $3t^2 - 3t =$   
 $0 \text{ t} = 0 \text{ s}$  and  $= 1 \text{ s}$  The times when particle  
 B stops are  $4t^3 - 8t = 0 \text{ t} = 0 \text{ s}$  and  $t = 2 \text{ s}$   
 Position: The position of particles A and B  
 can be determined using Eq. 12-1.  $ds_A =$   
 $v_A dt$   $s_A = \int_0^t (3t^2 - 3t) dt$   $L_0 \ 3 \ s_A = t^3$   
 $- t^2$   $2 \ ds_B = v_B dt$   $s_B = \int_0^t (4t^3 - 8t) dt$  ...

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