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and has a magnitude of 50 lb. Determine the magnitude of force F so that the 14 kN F resultant force of the three forces is as small as possible.

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velocity of
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particles A and
B can be
determined using
Eq. 12-2. $dv_A = a_A dt$
 $v_A = \int_0^t (6t - 3) dt \Big|_0^0$
 $v_A = 3t^2 - 3t$
 $dv_B = a_B dt$
 $dv_B = 0 \quad t \quad (12t^2 - 8) dt \Big|_0^0$
 $v_B = 4t^3 - 8t$ The
times when

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particle A stops
are $3t^2 - 3t = 0$
 $t = 0$ s and $t = 1$
s The times when

particle B stops
are $4t^3 - 8t = 0$
 $t = 0$ s and $t =$
 22 s

Position: The
position of
particles A and
B can be
determined using
Eq. 12-1. $ds_A =$

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$$v_A dt = s_A ds_A = 0$$

$$t (3t^2 - 3t) dt$$

$$L_0^3 s_A = t^3 -$$

$$t^2 - 2 ds_B = v_B dt$$

$$s_B ds_B = 0 t$$

$$(4t^3 - 8t \dots$$

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