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The 6-lb
particle is
subjected to the
action of its
weight = 5 and
forces $F_1 = 2i + 6j - tk$ lb, $F_2 = 5t^2 i - 4tj$

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$1k6 \text{ lb}$, and $F3 = 5 - 2 \text{ i}6 \text{ lb}$, where i is in seconds.

Determine the distance the ball is from the origin 2 s after being released from rest. $z \text{ F } 2$
 $y \text{ F } 3 \text{ x F}1 \dots$

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SOLUTION $v_2 = 30$

$\text{km/h} = 8.33 \text{ m/s}$

$$v_2^2 = v_1^2 + 2$$

$$a_c (s_2 - s_1)$$

$$(8.33)^2 = 0 + 2$$

$$a_c (20 - 0) \quad a_c =$$

$$1.74 \text{ m/s}^2 \quad v_2 =$$

$$v_1 + a_c t \quad 8.33 =$$

$$0 + 1.74 (t) \quad t =$$

$$4.80 \text{ s} \quad \text{Ans.} \quad \text{Ans.}$$

$$10. \quad * 12-8. \quad A$$

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particle moves
along a straight
line with an
acceleration of
 $a = 5(3s_1 + 3 + s_2^2) \text{ m/s}^2$,
where s is in
meters.

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that the

resultant force

on a body is

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acceleration

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