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angles of the z force F_1

and uibbeler them on

the figure. The spur

gear is subjected to the

two forces caused z by

contact with other

gears. Express each

force as a Cartesian

vector.

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$= 0 + 12(10) + \frac{1}{2}$

$(-2)(10)^2$. A: + B s = s 0

+ v 0 t + . 1 2 . ac t 2

*12-8. If a particle has
an initial velocity of to
the right, at,

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determine its position when, if $a = 2 \text{ ft/s}^2$ to the left, $s_0 = 0$ $t = 10 \text{ s}$.

$v_0 = 12 \text{ ft/s}$. Velocity:

$v = 22 \text{ kt} + v_0$ 2 Ans.

$t = 1.2 \text{ k}$. $\Delta v = v - v_0$

B. $t = 1.2 \text{ k}$. $v = 2$.

$v = v_0 + L \cdot t$. $dt = L \cdot v$.

$v = 0 + 1 \cdot k \cdot v dv = L \cdot t$.

$dt = L \cdot v$. $v = 0$. $dv = k \cdot v$.

A: $\int dt = \int dv / a = 12 - 9$.

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6-lb particle is

subjected to the action

of its weight = 5 and

forces $F_1 = 2i + 6j - tk$

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lb, $F_2 = 5t^2 \mathbf{i} - 4t \mathbf{j} - 1k$ lb, and $F_3 = 5 - 2t \mathbf{i} + 6 \mathbf{j}$ lb, where t is in seconds. Determine the distance the ball is from the origin 2 s after being released from rest. $z = F_2 y + F_3 x$
F1 SOLUTION ©F (2 = ma ; $i + 6j - 2t k \dots$

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