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13-7. If the 50-kg crate starts from rest and

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travels a distance of 6 m P up the plane in 4 s, determine the magnitude of force P acting on the crate. The coefficient of kinetic friction between the

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force F_1 and F_2 are applied to the spur gear as shown on the figure. The spur gear is subjected to the two forces caused by contact with other gears. Express each force as a Cartesian vector.

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The stopping distance can be obtained using Eq. 12-6 with $s_0 = d_i = 33.0$ ft and $y = 0$.
BA: $y^2 = y_0^2 + 2ac$ $(s - s_0)^2 = 442 + 2(-2)(d - 33.0)$
 $d = 517$ ft Ans. For a drunk driver, the car moves a distance of $d_i = yt = 44(3) = 132$ ft before he or she reacts and decelerates the car.

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The acceleration of a particle as it moves
along a straight line is given by $a = 12t - 12 \text{ m/s}^2$, where t is in seconds. If $s = 1 \text{ m}$
and $v = 2 \text{ m/s}$ when $t = 0$, determine the
particle's velocity and position when $t = 6$

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s. Also, determine the total distance the particle travels during this time period.

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