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Thestopping distance can be obtained using Eq. 12-6 with $s_0 = d_z = 33.0$ ft and $y = 0$.+ BA:y2 = $y^2 + 2ac$ ($s - s_0$) $0^2 = 442 + 2(-2)(d - 33.0)d = 517$ ftAns. For a drunk driver, the car moves a distance of $d_z = yt = 44(3) = 132$ ft before heor she reacts and decelerates the car.

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