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A) Complete the square in the denominator. 8 ? 2 x ? x 2 = 8 ? (2 x + x 2) = 8 ? ((x + 1) 2 ? 1) = 9 ? (x + 1) 2. Then the integral is in the standard form. Let u = x + 1 so that d u d x = 1. ? 1 9 ? (x + 1) 2 d x = ? 1 9 ? u 2 d u = arcsin. ?.

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v 2 = w2 (a 2 - x 2) where v is the velocity of the particle, a is the amplitude and x is the distance from O. From this equation, we can see that the velocity is maximised when x = 0, since v 2 = w2 a 2 - w2 x 2 Hence the maximum velocity is a w (put x = 0 in the above equation and take the square root).

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