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Velocity:The velocity of particles A and B can be determined using Eq. 12-2. dvA = aAdt vA dvA = 0 t (6t - 3)dt L0 vA = 3t2 - 3t dvB = aBdt vB dvB = 0 t (12t2 - 8)dt L0 vB = 4t3 - 8t The times when

particle A stops are 3t2 - 3t = 0 t = 0 s and = 1 s The times when particle B stops are 4t3 - 8t = 0 t = 0 s and t = 22 s Position:The position of particles A and B can be determined using Eq. 12–1. dsA =

vAdt sA dsA = 0 t (3t2 – 3t)dt L0 3 sA = t3 – t2 2 dsB = vBdt sB dsB = 0 t (4t3 – 8t ...