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interval A B C D E 4. A ball is thrown
upward with an initial velocity of 9.8
m/s from the top of a building. a. Fill
in the table below showing the ball
's position, velocity, and accel-
eration at the end of each of the first
4 s of motion. Time Position Velocity
Acceleration (s) (m) (m/s) (m/s²) 1 2 3
4

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velocity v_1 . The runner then hands off the baton to the second runner, who runs d_2 with a constant velocity v_2 . The baton is then passed

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