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Initial conditions at $t = 0$: $x = y = 0$ $v_x = 22\cos 30 = 19.053$ ft/s $v_y = 22\sin 30 = 11.0$ ft/s Integrating and using initial conditions:

Chapter 12

1269 y x g 20o From the acceleration diagram of a water droplet: $a_x = g \sin 20 = 32.2\sin 20 = 11.013$ ft/s² $a_y = g \cos 20 = 32.2\cos 20 = 30.26$ ft/s²

Initial conditions at $t = 0$: $x = y = 0$ $v_x = 22\cos 30 = 19.053$ ft/s $v_y = 22\sin 30 = 11.0$ ft/s Integrating and using initial conditions:

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