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accelerates from 0.0 m/s to 5.0 m/s in 4.5 s, then continues at this
constant speed for another 4.5 s.

CHAPTER 3 Accelerated Motion

Physics-Principles and Problems Chapter 3. velocity-time graph.
acceleration. instantaneous acceleration. free fall. graph in which
the time data is on the horizontal (x) axis, an Δ . the rate at which
velocity changes. The change in velocity at an instant of time.

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CHAPTER 2. CHAPTER 3. Velocity = disp. / time. $V_{avg} = Dd / Dt$ Constant Velocity means no acceleration.. Use this formula!

Standard unit for velocity is m/s. $A = Vf - Vi / t$. $Df = \frac{1}{2}a*t^2 + Vi*t + di$. Shortcut: $t = \sqrt{2*d/a}$ Only to be used when falling and $Vi = 0$. $Vf^2 = Vi^2 + 2 * a * d$. Acceleration due to gravity : $g = -9.8$ m/s² [fall, thrown, drop? Use g]

Chapter 3: Acceleration

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