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skater first 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

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velocity-time graph. acceleration.
instantaneous acceleration. free fall. graph
in which the time data is on the horizontal
(x) axis, and... 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. $V_{avg} = \frac{Dd}{Dt}$ Constant Velocity means
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no acceleration.. Use this formula! Standard unit for velocity is m/s. $A = \frac{V_f - V_i}{t}$. $D_f = \frac{1}{2}at^2 + V_i t + d_i$. Shortcut: $t = \sqrt{2d/a}$ Only to be used when falling and $V_i = 0$. $V_f^2 = V_i^2 + 2 * a * d$. Acceleration due to gravity : $g = -9.8 \text{ m/s}^2$ "fall, thrown, drop? Use g"

Chapter 3: Acceleration

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