

**Review: Conversions; Metrics; Scientific Notation;  
Linear Equations; Kinematic Equations.**

<p>1. Notes: "Scientific Notation"</p> <p>A. Write 13,400 in scientific notation: <math>1.34 \times 10^4</math></p> <p>B. Write 0.075 in scientific notation: <math>7.5 \times 10^{-2}</math></p> <p>C. Write out <math>5.2 \times 10^5</math> in normal notation: 520,000</p>	<p>2. Notes: "Metrics"</p> <p>A. Convert 160 cm to meters. <math>1.6 \text{ m}</math></p> <p>B. Convert 12,000 <math>\mu\text{m}</math> to mm: <math>12 \text{ mm}</math></p> <p>C. Convert 12,000,000 <math>\frac{\text{L}}{\text{m}^3}</math> to <math>\frac{\text{ML}}{\text{km}^3}</math>. <math>12 \text{ ML}</math></p>																												
<p>3. Notes: "Conversions"</p> <p>A. Convert 1.2 mi/hr to miles per min. <math>\frac{1.2 \text{ mi}}{1 \text{ hr}} \left( \frac{1 \text{ hr}}{60 \text{ min}} \right) = .02 \text{ mi/min}</math></p> <p>B. Convert 30 m/sec to ft/sec. <math>\frac{30 \text{ m}}{1 \text{ sec}} \left( \frac{3.3 \text{ ft}}{1 \text{ m}} \right) = 99 \text{ ft/sec}</math></p> <p>C. Convert 80 mi/hr to ft/min <math>\frac{80 \text{ mi}}{1 \text{ hr}} \left( \frac{1 \text{ hr}}{60 \text{ min}} \right) = \frac{80}{60} = 1.33 \frac{\text{mi}}{\text{min}}</math> <math>\frac{1.33 \text{ mi}}{1 \text{ min}} \left( \frac{5280 \text{ ft}}{1 \text{ mi}} \right) = 7040 \text{ ft/min}</math></p>	<p>4. Notes: "Speed"</p> <p>An object moves from 3 m away to 15 m away in 4 seconds.</p> <p>A. Calculate displacement. Final - init. = <math>15 - 3 = 12 \text{ m}</math></p> <p>B. Calculate velocity. <math>V = \frac{\Delta x}{t} = \frac{12}{4} = 3 \text{ m/s}</math></p>																												
<p>5. Notes: "Acceleration"</p> <p>A. 15 m/s to the right. i. Speed or <u>Velocity</u>? Why? <i>has dir.</i> ii. Scalar or <u>Vector</u>? Why? <i>has dir.</i></p> <p>B. An object is going 4 m/s around a circle. Why is it accelerating? <i>changing direction</i></p> <p>C. An object accelerates <math>3 \text{ m/s}^2</math> for 10 seconds. If it started at <math>-4 \text{ m/s}</math>, how fast is it going afterward? <math>a = 3 \text{ m/s}^2</math> <math>t = 10 \text{ sec}</math> <math>V_i = -4 \text{ m/s}</math> <math>V_f = \underline{\hspace{1cm}}</math> <math>a = \frac{V_f - V_i}{t}</math> <math>3 = \frac{V_f - (-4)}{10}</math> <math>30 = V_f + 4</math> <math>V_f = 26 \text{ m/s}</math></p>	<p>6. Notes: "Kinematic Equations"</p> <p>A. An object travels around a circle 3 times. If the circle has a radius of 20 m, calculate the displacement of the object. <math>0 \text{ m}</math> (comes back to starting point)</p> <p>B. An object moves from 10m to -10m. Was the object's velocity positive or <u>negative</u>?</p> <p>C. An object moving at 30 m/s ends up going 5 m/s. Was the object's acceleration positive or <u>negative</u>? <math>\Delta v</math> was neg, so <math>a</math> is neg.</p> <p>D. An object moving at -20 m/s ends up going -10 m/s. Was the object's acceleration <u>positive</u> or negative? <i>think # 1 m/s?</i></p>																												
<p>7. Notes: "Kinematic Equations"</p> <p>Given the following variables, choose a kinematic equation. <b>DON'T SOLVE.</b> <math>a = -5 \text{ m/s}^2</math> <math>\Delta x = 20 \text{ m}</math> <math>t = 5 \text{ sec}</math> <math>V_f = \underline{\hspace{1cm}}</math> <i>missing <math>V_i</math></i></p> <p>Equation: <math>\Delta x = (V_i t) - \left( \frac{1}{2} a t^2 \right)</math></p> <p>8. Given the following variables, choose a kinematic equation. <b>DON'T SOLVE.</b> <math>V_i = 8 \text{ m/s}</math> <math>V_f = -12 \text{ m/s}</math> <math>a = 6 \text{ m/s}^2</math> <math>\Delta x = \underline{\hspace{1cm}}</math> <i>missing <math>t</math></i></p> <p>Equation: <math>V_f^2 = V_i^2 + (2 a \Delta x)</math></p>	<p>9. A car travels 150 m to the right in 8 sec. If it has an acceleration of <math>6 \text{ m/s}^2</math>, how fast was it moving before?</p> <table><tr><th>Variables:</th><th>Equation:</th><th>Solve:</th></tr><tr><td><math>\Delta x = 150 \text{ m}</math></td><td><math>\Delta x = (V_i t) + \left( \frac{1}{2} a t^2 \right)</math></td><td></td></tr><tr><td><math>t = 8 \text{ sec}</math></td><td><math>150 = (V_i 8) + \left( \frac{1}{2} 6 [64] \right)</math></td><td></td></tr><tr><td><math>a = 6 \text{ m/s}^2</math></td><td><math>150 = 8V_i + 192</math></td><td></td></tr><tr><td><math>V_i = \underline{\hspace{1cm}}</math></td><td><math>-42 = 8V_i</math></td><td><math>V_i = -5.25 \text{ m/s}</math></td></tr><tr><td><i>no <math>V_f</math></i></td><td></td><td></td></tr></table> <p>10. An object moving 20 m/s starts to accelerate. If it moves 80 m (also to the left), how fast is it going after 4 seconds.</p> <table><tr><td><math>V_i = 20 \text{ m/s}</math></td><td><math>\Delta x = \frac{1}{2} (V_i + V_f) t</math></td></tr><tr><td><math>V_f = \underline{\hspace{1cm}}</math></td><td><math>80 = \frac{1}{2} (20 + V_f) 4</math></td></tr><tr><td><math>t = 4 \text{ sec}</math></td><td><math>80 = 2(20 + V_f)</math></td></tr><tr><td><math>\Delta x = 80 \text{ m}</math></td><td><math>40 = 20 + V_f</math></td></tr><tr><td><i>missing <math>a</math></i></td><td><math>V_f = 20 \text{ m/s}</math></td></tr></table>	Variables:	Equation:	Solve:	$\Delta x = 150 \text{ m}$	$\Delta x = (V_i t) + \left( \frac{1}{2} a t^2 \right)$		$t = 8 \text{ sec}$	$150 = (V_i 8) + \left( \frac{1}{2} 6 [64] \right)$		$a = 6 \text{ m/s}^2$	$150 = 8V_i + 192$		$V_i = \underline{\hspace{1cm}}$	$-42 = 8V_i$	$V_i = -5.25 \text{ m/s}$	<i>no <math>V_f</math></i>			$V_i = 20 \text{ m/s}$	$\Delta x = \frac{1}{2} (V_i + V_f) t$	$V_f = \underline{\hspace{1cm}}$	$80 = \frac{1}{2} (20 + V_f) 4$	$t = 4 \text{ sec}$	$80 = 2(20 + V_f)$	$\Delta x = 80 \text{ m}$	$40 = 20 + V_f$	<i>missing <math>a</math></i>	$V_f = 20 \text{ m/s}$
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