

Name \_\_\_\_\_

Do Nows/Exit Tickets Sept 9<sup>th</sup> – Sept 13<sup>th</sup>

Monday - Do Now	Tuesday - Do Now	Wednesday - Do Now	Thursday - Do Now	Friday - Do Now
	<p><b>Briefly describe your experience with Algebra.</b></p>	<p><b>Solve for x</b></p> <p>1. <math>x + 6 = 8</math></p> <p>2. <math>6 + x = \frac{3}{4}</math></p> <p>3. <math>x - 5 = 25</math></p> <p>4. <math>-25 = -5 + x</math></p>	<p><b>Solve for x</b></p> <p>1. <math>x + 2 = \frac{2}{3}</math></p> <p>2. <math>6.4 + x = 8.1</math></p> <p>3. <math>x - 8 = -\frac{5}{8}</math></p> <p>4. <math>-4\frac{3}{4} = x - 2\frac{1}{4}</math></p>	<p><b>Solve for x</b></p> <p>1. <math>2x = \frac{2}{3}</math></p> <p>2. <math>6.4x = -12.8</math></p> <p>3. <math>x/8 = -\frac{5}{8}</math></p> <p>4. <math>-4\frac{3}{4} = 2\frac{1}{4}x</math></p>

Monday – Exit Ticket	Tuesday – Exit Ticket	Wednesday – Exit Ticket	Thursday – Exit Ticket	Friday – Exit Ticket
	<p>What learning style are you and what strategies did you learn about today that will help you in Algebra 2 this year?</p>	<p>Describe how you would solve and check <math>x - \frac{3}{4} = 2 \frac{1}{2}</math></p>	<p>Describe how you would solve and check <math>\frac{x}{3/4} = 2 \frac{1}{2}</math></p>	<p>Create and solve your own one step equation problem.</p>