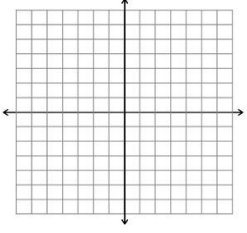
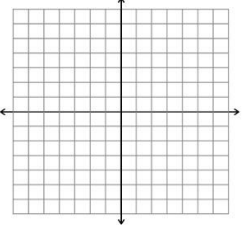
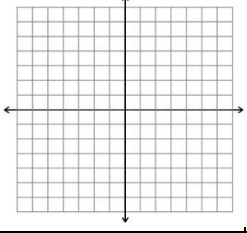
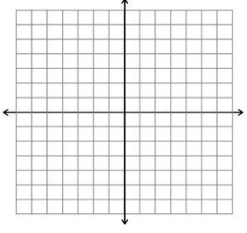
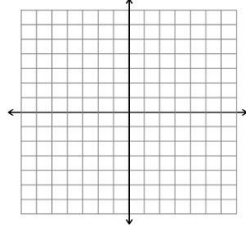


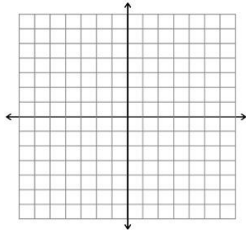
<p>2.3/2.4/2.8 – solve multi-step equations</p>	<p>3.1a – graph linear equations using a table</p> 	<p>3.1b – graph linear equations using intercepts</p> 
<p>3.3 - find the slope of a line between two points</p>	<p>4.1 – graph an equation using slope-intercept form</p> 	<p>4.2 – write linear equations in slope-intercept form</p>
<p>1.7 – interpret/evaluate function notation</p>	<p>4.3 – write equations in point-slope form</p>	<p>4.4 – write equations for parallel/perpendicular lines</p>
<p>4.7 – find and evaluate inverse functions</p>	<p>5.3 – solve multi-step inequalities</p>	<p>5.4 – solve compound inequalities</p>
<p>5.5 – solve absolute value inequalities</p>	<p>5.6 – graph linear inequalities</p> 	<p>6.1 – solve systems of equations by graphing</p> 

6.2 – solve systems of equations by substitution

6.3 – solve systems of equations by simple elimination

6.4 – solve systems of equations by elimination

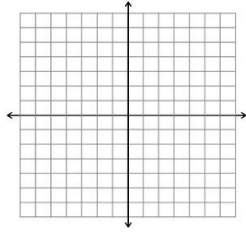
6.6 – solve systems of linear inequalities



7.1/7.2 – apply exponent product/quotient properties

7.3 – simplify rational exponents

7.5 – write and graph exponential functions



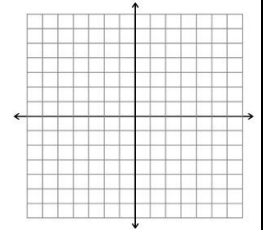
7.6 – solve exponential growth and decay word problems

8.1 – add/subtract polynomials

8.2-8.4 – multiply polynomials

8.6 – factor and solve quadratic equations

9.3a – graph quadratics by making a table and stretching vertically/moving up and down



9.2/9.3c – graph quadratics by factoring first to find the zeros

Use this space for anything else you feel you need on your sheet.

