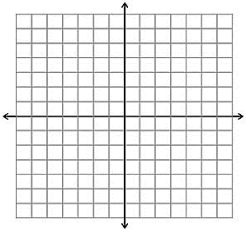
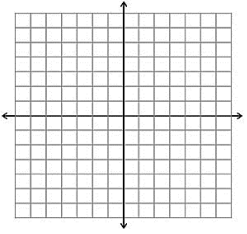
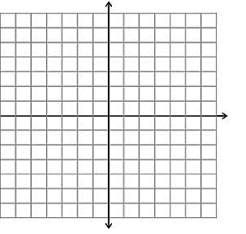
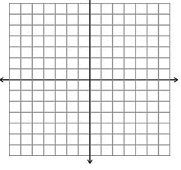
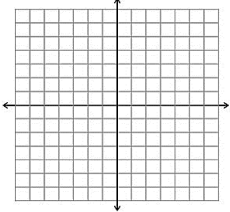


<p>1.1 – write equations for lines from 2 pts and parallel or perpendicular</p>	<p>1.2 – interpret and evaluate with function notation</p>	<p>1.3ab – determine the domain and range of a function</p>
<p>1.3c – graph piecewise functions</p> 	<p>1.4 – graph using function transformations</p> 	<p>1.5 – evaluate function combinations and compositions</p>
<p>1.6 – find the inverse function and its graph</p> 	<p>2.1 – graph and write quadratics in vertex form</p> 	<p>2.2 – graph polynomials in factored form</p>
<p>2.3a – factor polynomials through long or synthetic division</p>	<p>2.3b – use Rational Zero/Root Test to list all possible rational roots for a polynomial</p>	<p>2.4a – do arithmetic with complex numbers</p>
<p>2.4b – solve equations with complex answers</p>	<p>2.5 – write equations for polynomials (no complex roots)</p>	<p>2.6 – identify asymptotes and intercepts of rational functions</p>

<p>2.7 – graph rational functions</p> 	<p>3.1a – graph exponential functions</p>	<p>3.1b – compute compounding exponential value problems</p>
<p>3.2a – evaluate logs based on definition</p>	<p>3.2b – graph logs and understand connection to exponential graphs</p>	<p>3.3 – simplify log expressions</p>
<p>3.4 – solve log and exponential equations</p>	<p>3.5 – write real-world exponential equations</p>	<p>4.1 – convert between radians and degrees and graph angles</p>
<p>4.2 – find trig values on unit circle</p>	<p>4.3ac – solve triangle problems using trig</p>	<p>4.3b – prove using basic trig identities</p>
<p>4.4 – given one trig value on circle (and the quadrant) find others</p>	<p>Use this space for anything else you feel you need on your sheet.</p>	