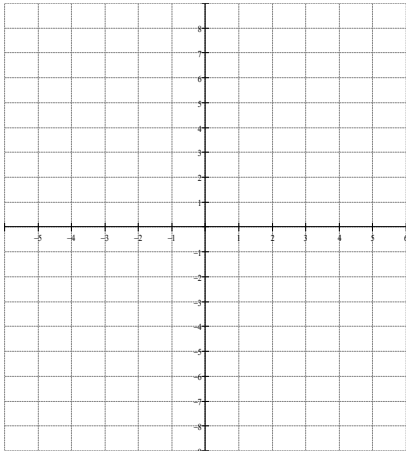
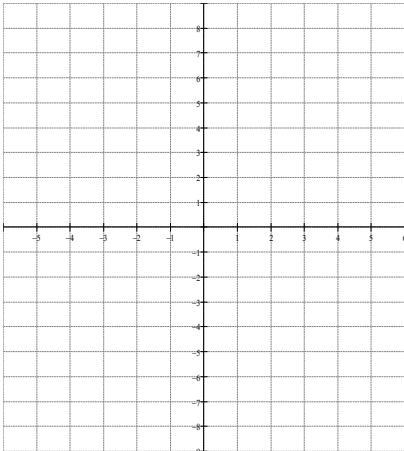
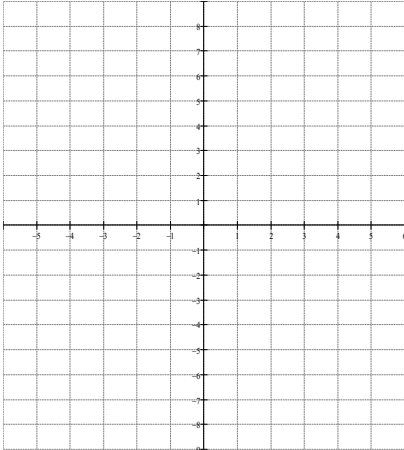


Chapter 7 Organizer

Transformations	Example (Make your own function)
<p>$c > 1$</p> <p>$y = c^x$</p> <p>Domain:</p> <p>Range:</p> <p>Y-intercept:</p> <p>Asymptote:</p>	
<p>$0 < c < 1$</p> <p>$y = c^x$</p> <p>Domain:</p> <p>Range:</p> <p>Y-intercept:</p> <p>Asymptote:</p>	
<p>$y = a(c)^{b(x-h)} + k$</p> <p>Transformations:</p> <p>Asymptote:</p>	

Solving Exponential Equations	Examples
Steps to solve: If the powers can be written in the same base	
Growth and Decay Problems: Formula and key ideas	
Compound Interest: Formula and key ideas	