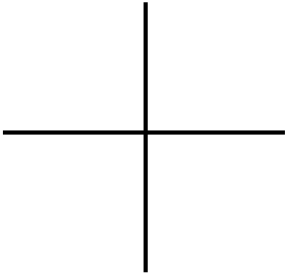
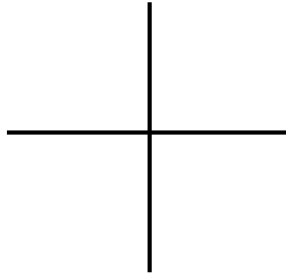


DATE: _____

Verbal	Graphical
$\theta = \frac{11\pi}{6}$ <p>What quadrant is the terminal side of θ in? _____</p> <p>Is θ a quadrantal angle? _____</p>	<p>Sketch θ and the reference angle or indicate the position of the quadrantal.</p> 
Reference Angle	Values of Trig Functions
<p>Calculate the value of the reference angle of θ or name the axis of the quadrantal.</p> <p>$\alpha =$ _____</p> <p>Does α correspond to an angle that is part of a special right triangle? _____</p> <p>If yes, sketch the special right triangle with the appropriate labels.</p>	<p>Calculate the values of the six trigonometric functions of the angle θ.</p>

Verbal	Graphical
$\theta = -240^\circ$ <p>What quadrant is the terminal side of θ in? _____</p> <p>Is θ a quadrantal angle? _____</p>	<p>Sketch θ and the reference angle or indicate the position of the quadrantal.</p> 
Reference Angle	Values of Trig Functions
<p>Calculate the value of the reference angle of θ or name the axis of the quadrantal.</p> <p>$\alpha =$ _____</p> <p>Does α correspond to an angle that is part of a special right triangle? _____</p> <p>If yes, sketch the special right triangle with the appropriate labels.</p>	<p>Calculate the values of the six trigonometric functions of the angle θ.</p>