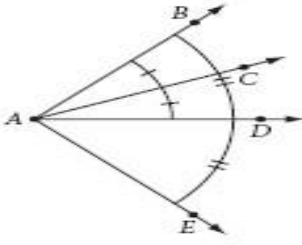
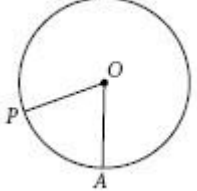


Think-Tac-Toe

For this assignment you must choose three problems that would make a tic-tac-toe on the grid below.

<p>Draw an angle of 45 degrees.</p>	<p>Draw and Acute angle and write the degree measure of the angle next to it.</p>	<p>Explain what an angle is using that parts of and angle and then describe the difference between an obtuse angle and an acute angle.</p>
<p>Draw and Obtuse and write the degree measure of the angle next to it. Then create the angle bisector of that angle and identify the measurement of each angle created.</p>	<p>Name all the different angles in the picture below using correct notation and identify any angle bisectors and the angles they bisect if they exist.</p> 	<p>As P revolves once clockwise around circle O, describe how the measure of $\angle POA$ changes.</p> 
<p>find the measure of the angle formed by the hands on a clock at 1:25</p>	<p>What's wrong with this statement? "\overrightarrow{PQ} is the angle bisector of $\angle APB$ and $m\angle APQ = 107^\circ$."</p>	<p>Create at least 4 different test questions with answers that are related what we learned today about angles.</p>