

Jeopardy 1

<p>Figure A</p> 	<p>Sometimes, Always, or Never</p>	<p>Never, Sometimes, or Always</p>	<p>Terms</p>	<p>T-Too</p>	<p>Stuff</p>
<p>Name one acute angle.</p>	<p>An angle is isosceles.</p>	<p>An equilateral triangle is isosceles</p>	<p>Two lines that are not coplanar.</p>	<p>The last line of a proof is called this line.</p>	<p>The drawing of a proof.</p>
<p>Name one obtuse angle.</p>	<p>Four points are contained in one plane.</p>	<p>Parallel lines are contained in the same plane.</p>	<p>It has no dimension.</p>	<p>Two lines that intersect to form a right angle.</p>	<p>If a base angle of an isosceles triangle is 42°, what is the measure of the vertex angle?</p>
<p>Name a pair of complementary angles.</p>	<p>A triangle has at least two acute angles.</p>	<p>A conjecture is true.</p>	<p>Two lines that are coplanar and do not intersect.</p>	<p>It has length and width but no height.</p>	<p>If the vertex angle of an isosceles triangle measures 36°, what is the measure of one base angle?</p>
<p>Name a pair of supplementary angles.</p>	<p>Supplementary angles form a linear pair.</p>	<p>A triangle has three sides.</p>	<p>The first line in a proof.</p>	<p>Points that lie on the same plane.</p>	<p>What are NOT two ways to prove two triangles are congruent? (ex. .SAS, SSS)</p>
<p>Name a right angle.</p>	<p>A triangle has two obtuse angles.</p>	<p>A quadrilateral has five sides.</p>	<p>It has length but no width or height.</p>	<p>The father of ancient geometry.</p>	<p>If B is the midpoint of \overline{AC} and $AB = 12$, then $AC = ?$</p>

DAY 1

<p>Figure A</p> 	<p>Sometimes, Always, or Never</p>	<p>Never, Sometimes, or Always</p>	<p>Terms</p>	<p>T-Too</p>	<p>Stuff</p>
<p>$\angle CXB$ or $\angle BXA$</p>	<p>Never</p>	<p>Always</p>	<p>Skew</p>	<p>Prove</p>	<p>Diagram</p>
<p>$\angle DXB$ or $\angle EXB$</p>	<p>Sometimes</p>	<p>Always</p>	<p>Point</p>	<p>Perpendicular</p>	<p>96</p>
<p>$\angle AXB$ or $\angle BXC$</p>	<p>Always</p>	<p>Sometimes</p>	<p>Parallel</p>	<p>Plane</p>	<p>72</p>
<p>$\angle EXD$ or $\angle DXC$</p>	<p>Sometimes</p>	<p>Always</p>	<p>Given</p>	<p>Coplanar</p>	<p>ASS or AAA</p>
<p>$\angle DXC$</p>	<p>Never</p>	<p>Never</p>	<p>Line</p>	<p>Euclid</p>	<p>24</p>