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Definitions, Postulates and Theorems

Page 1 of 11 Name: Definitions Name

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Definition Visual Clue Complementary
Angles Two angles whose measures
have a sum of 90° Supplementary
Angles Two angles whose measures
have a sum of 180° Theorem A
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To solve this problem, you must remember how to find the measure of the interior angles of a regular polygon. In the case of a pentagon, the interior angles have a measure of $(5-2) \cdot 180/5 = 108^\circ$.

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A and C are "end points" B is the "apex point" Play with it here: When you move point "B", what happens to the angle? Inscribed Angle Theorems .
An inscribed angle a° is half of the central angle $2a^\circ$ (Called the Angle at

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the Center Theorem) . And (keeping
the end points fixed) the angle a°
is always the same, no matter where it
is on the same arc between end
points:

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This Note outlines some of the most

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important Geometry Theorems. The
Greeks are a great bunch of lads.
Exterior Angles of a Triangle
The exterior angle has two interesting
properties that follow from one
another. 1) The exterior angle at a
given vertex is equal in measure to the
sum of the two remote ...

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The Pythagorean Theorem: This formula is for right triangles only! The sides, a and b , of a right triangle are called the legs, and the side that is opposite to the right (90 degree) angle, c , is called the hypotenuse. This

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formula will help you find the length of either a , b or c , if you are given the lengths of the other two.

~~The Geometry of Triangles~~ Cool
Math

We can use this property to find the center of any given circle. Example:

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Determine the center of the following circle. Solution: Step 1: Draw 2 non-parallel chords . Step 2: Construct perpendicular bisectors for both the chords. The center of the circle is the point of intersection of the perpendicular bisectors.

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