





Name:	Date:
Topic:	Class:

Main Ideas/Questions	Notes/Examples			
Polygon	A polygon is a _____ figure formed by three or more _____, called _____.			
Classifying Polygons	Polygons can be classified by the number of sides they have. Complete the table below.			
	# of Sides	Polygon Name	# of Sides	Polygon Name
	3		7	
	4		8	
	5		9	
	6		10	
Sum of the Interior Angle Measures	The sum of the degrees of the interior angles in any polygon can be determined by the number of triangles that can be drawn within the polygon. Complete the chart below and look for a pattern.			
	Polygon	Number of Sides	Number of Triangles	Sum of Interior Angle Measures
	Triangle 			
	Quadrilateral 			
	Pentagon 			
	Hexagon 			
Formula	If $n$ represents the number of sides of a polygon, then the sum of the interior angles, $S$ , can be found using the formula: <div style="border: 1px solid black; height: 40px; width: 100%; margin-top: 10px;"></div>			
Examples	Find the sum of the measures of the interior angles of each polygon.			
	1. heptagon		2. decagon	
	3. 13-gon		4. 25-gon	

# Tesccc Unit 7 Lesson Geometry Key

**Barbara R. Sandall, Ed.D., Mary  
Swarthout, Ph.D.**



## **Tesccc Unit 7 Lesson Geometry Key:**

Geometry Unit 7 (RES) Responsive Education Solutions Staff,2012-08-01 Students build on the foundational concepts as presented in Grades K 8 expanding their understanding through other mathematical experiences Geometric thinking and spatial reasoning play a critical role in geometry Geometric figures provide ways to represent mathematical situations and to express generalizations about space and spatial relationships Students use geometric thinking to understand mathematical concepts and the relationships among them Geometry consists of the study of geometric figures of zero one two and three dimensions and the relationships among them Students study properties and relationships having to do with size shape location direction and orientation of these figures Geometry can be used to model and represent many mathematical and real world situations Students perceive the connection between geometry and the real and mathematical worlds and use geometric ideas relationships and properties to solve problems Students use concrete pictorial numerical symbolic graphical and verbal tools and technology to solve meaningful problems by representing and transforming figures and analyzing relationships This course applies a connection integration and applications approach Students will relate and apply geometric concepts to algebra statistics data analysis and probability A connection is made to other courses such as biology history art etc with problems that involve many of the geometric concepts and encourage the use of technology

**Geometry Practice Book, Grades 7 - 8** Barbara R. Sandall,Melfried Olson,Travis Olson,2008-09-02 Gear up for geometry with students in grades 7 and up using Geometry Practice This 128 page book is geared toward students who struggle in geometry This book covers the concepts of triangles polygons quadrilaterals circles congruence similarity symmetry coordinate and non coordinate geometry angles patterns and reasoning The book supports NCTM standards and includes clear instructions examples practice problems definitions problem solving strategies an assessment section answer keys and references

**Helping Students Understand Geometry, Grades 7 - 12** Barbara R. Sandall, Ed.D.,Mary Swarthout, Ph.D.,2005-04-01 Help students make the transition from math to geometry with activities that simplify geometric concepts step by step instructions with examples practice problems real life applications a list of symbols and terms tips answer keys and references Use as a full unit a supplement to the curriculum or a tutorial that students can take home to reinforce classroom lessons Supports NCTM standards

*Helping Students Understand Geometry, Grades 7 - 8* Sandall,Swarthout,2008-08-28 Give geometry a go with students in grades 7 and up using Helping Students Understand Geometry This 128 page book includes step by step instructions with examples practice problems using the concepts real life applications a list of symbols and terms tips and answer keys The book supports NCTM standards and includes chapters on topics such as coordinates angles patterns and reasoning triangles polygons and quadrilaterals and circles

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