

# Grade 6 Angles And Polygons Unit Test

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TIPS4Math Grade 6 Angles and Geometric Properties of 2D Shapes Overall Expectation ... Constructing Angles and Polygons Search and Design • Assignment 3: Shape Classification Unit 3 Activity 1: ... Sense%204-6.pdf; Grades 4 – 6: Construct Polygons Resource: URL.

N S W NW NE SW SE E Space and shape 143 Angles, triangles

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and polygons 1 Describe the turn the minute hand of a clock makes between these times. (a) 3 am and 3.30 am (b) 6.45 pm and 7 pm (c) 2215 and 2300 (d) 0540 and 0710 2 Here is a diagram of a compass. You are given a starting direction and a description of a turn.

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6. A and D; B and F; C and H I know the polygons in each pair are congruent because corresponding angles and corresponding sides have the same measures. 7. a) b) Part C 8. a) b) For example, the gift might be a bracelet. Regular Polygons Irregular Polygons B, C, F A, D, E, G Convex Polygons Concave Polygons B, C, D, F, G A, E Master 6.35

N S W NW NE SW SE E Space and shape 143 Angles, triangles and polygons 1 Describe the turn the minute hand of a clock makes between these times. (a) 3 am and 3.30 am (b) 6.45 pm and 7 pm (c) 2215 and 2300 (d) 0540 and 0710 2 Here is a diagram of a compass. You are given a starting direction and a description of a turn.

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Geometry worksheets: Classifying angles. Below are six versions of our grade 6 math worksheet on classifying angles as acute, obtuse or right. These worksheets are pdf files. Open PDF. Worksheet #1 Worksheet #2 Worksheet #3 Worksheet #4 Worksheet #5 Worksheet #6. Similar:

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One interior angle of a regular polygon -  $(n - 2) \cdot 180^\circ \sim$  [ Sum of all angles For a hexagon:  $720^\circ$  One interior angle =  $- 120^\circ$  6 Note: The previous information could also be used to find the number of sides for a regular polygon given the measure of one interior angle. Example: How many sides does a regular polygon have if one interior angle

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6.12 The student will determine congruence of segments, angles, and polygons. 6.13 The student will describe and identify properties of quadrilaterals. 7.6 The student will determine whether plane figures—quadrilaterals and triangles—are similar and write proportions to express the relationships between corresponding sides of similar figures.

Chapter 6 (Section 1) – Day 1 Angles in polygons A polygon is a closed plane figure formed by three or more segments that intersect only at their endpoints. Each segment that forms a polygon is a side of the polygon. The common endpoint of two sides is a vertex of the polygon.

One interior angle of a regular polygon -  $(n - 2) \cdot 180^\circ \sim$  [ Sum of all angles For a hexagon:  $720^\circ$  One interior angle =  $120^\circ$  6 Note: The previous information could also be used to find the number of sides for a regular polygon given the measure of one interior angle. Example: How many sides does a regular polygon have if one interior angle

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