

## Where To Download Chapter 3 Triangles Polygons Name Lesson 3 4 Homework

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### **Chapter 3 Triangles Polygons Name**

Chapter 3: Triangles / Polygons name \_\_\_\_ Lesson 3-1: Triangle Fundamentals date \_\_\_\_ Classwork period \_\_\_\_ Use Diagram A to answer # 1-5. Diagram A 1. If  $m\angle 1 = 28^\circ$  and  $m\angle 2 = 67^\circ$ , find  $m\angle 3$ . 2. If  $m\angle 1 = 107^\circ$  and  $m\angle 3 = 37^\circ$ , find  $m\angle 2$ .

### **Chapter 3: Triangles / Polygons name Lesson 3-1 Classwork ...**

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Chapter 3: Triangles / Polygons name le9A-1 Lesson 3.1: Triangle Fundamentals date Homework period \_ 1. If  $m\angle A = 28^\circ$  and  $m\angle Z = 67^\circ$ , find  $m\angle B$ .  $85^\circ$  2. If  $m\angle A = 107^\circ$  and  $m\angle Z = 37^\circ$ , find  $m\angle B$ .  $36^\circ$  3. If  $m\angle Z = 34^\circ$  and  $m\angle B = 67^\circ$ , find  $m\angle A$ .  $99^\circ$  4. If  $m\angle A = 16^\circ$  and  $m\angle Z = 35^\circ$ , find  $m\angle B$ .  $149^\circ$  5. If  $m\angle B = 88^\circ$ ...

### **(Get Answer) - Chapter 3: Triangles / Polygons name le9A-1 ...**

Chapter 3: Triangles/Polygons Name \_\_\_\_\_ Lesson 3-2: Isosceles Triangles Date \_\_\_\_\_ Classwork Period \_\_\_\_ Find the value of x. 1. 2. 3.  $x =$  \_\_\_\_\_  $x =$  \_\_\_\_\_  $x =$  \_\_\_\_\_ 4 ...

### **Chapter 3: Triangles/Polygons Name Lesson 3-2 Classwork Period**

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...

Triangles – Based on Sides. Equilateral triangle – Having all sides equal and angles of equal measure. It is also called an equiangular triangle. Isosceles triangle – Having any 2 sides equal and angles opposite to the equal sides are equal.; Scalene triangle – Has all the 3 sides unequal.; See the below figure, to see the difference between the three types of triangles.

## **Polygon (Definition, Types, Formula & Solved Examples)**

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### **Chapter 3 Triangles Polygons Name Lesson 3 4 Homework**

4 investigate angle properties of triangles, quadrilaterals and other polygons 4 understand line and rotational symmetry  
Angles, triangles and polygons Chapter 6 6.1 Angles Turning If you turn all the way round in one direction, back to your starting position, you make a full turn . The minute hand of a clock moves a quarter turn from 3 to 6.

### **Angles, triangles and polygons**

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...

For each triangle, list the angles in order from least to greatest measure. 13. 14. 15.  $\angle C, \angle A, \angle B$   $\angle G, \angle H, \angle I$   $\angle F, \angle E, \angle D$  For each triangle, list the sides in order from shortest to longest. 16. 17.

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18. AB, AC, BC EF, DE, DF GH, HI, GI 20 10 22 H 7 G I 5 6 B A C 15 20  
24 E D F  $65^\circ$   $70^\circ$  B A C  $52^\circ$  D E F  $60^\circ$   $40^\circ$  H G I

### Chapter 3: Triangles/Polygons Name Lesson 3-3 Classwork ...

Chapter 3: Triangles /Polygons Lesson 3-1: Triangle  
Fundamentals Homework 1. If  $m\angle 1 = 28^\circ$  and  $m\angle 2 = 67^\circ$ ,  
find  $m\angle 3$ . 55' X) » 2. If  $m\angle 1 = 107^\circ$  and  $m\angle 3 =$  name date period  
3.

### (Get Answer) - Chapter 3: Triangles /Polygons Lesson 3-1

...

3.2 - Angles in Triangles Vocabulary: The angles inside a polygon  
are called \_\_\_\_\_. When the sides of a polygon are extended,  
other angles are formed. The angles outside the polygon that are  
adjacent to the interior angles are called \_\_\_\_\_. Example 1: Using  
interior angle measures. Find the value of  $x$ .



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## **Pre-Algebra Chapter 3 Angles and Triangles**

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investigate angle properties of triangles, quadrilaterals and other

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polygons 4 understand line and rotational symmetry Angles, triangles and polygons Chapter 6 6.1 Angles Turning If you turn all the way round in one direction, back to your starting

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3.1a Polygons. A Polygon is defined as any closed planar figure that is made entirely of line segments that intersect at their endpoints. Characteristics of Polygons Include:

- They can have any number of sides and angles, but the sides can never be curved.
- The sides of the polygons are called segments and the points where

### **Chapter 3 -Polygons and Quadrilaterals**

$n = 47$ , Number sides of the polygon = 47. Question 3. Can 1600 be the sum of angles of a polygon. Can  $900^\circ$  be the sum?

Solution: 1600 is not the multiple of  $180^\circ$ . So it cannot be the sum of the angles.  $900^\circ$  is the multiple of 180. So  $900^\circ$  can be

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the sum of angles of a polygon. Question 4. All the angles of a polygon with 20 sides are equal.

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