

## Key Concept Congruent Figures

### Definition

**Congruent polygons** have congruent corresponding parts—their matching sides and angles. When you name congruent polygons, you must list corresponding vertices in the same order.

### Example



$$\overline{AB} = \overline{EF}$$

$$\overline{CD} = \overline{GH}$$

$$\overline{BC} = \overline{FG}$$

$$\overline{DA} = \overline{HE}$$

$$\angle A = \angle E$$

$$\angle C = \angle G$$

$$\angle B = \angle F$$

$$\angle D = \angle H$$

## Theorem 4-1 Third Angles Theorem

### Theorem

If two angles of one triangle are congruent to two angles of another triangle, then the third angles are congruent.

If ...

$$\angle A = \angle D \text{ and } \angle B = \angle E$$

Then ...

$$\angle C = \angle F$$



triangles have special relationships.

Isosceles triangles are common in the real world. You can frequently see them in structures such as bridges and buildings, as well as in art and design. The congruent sides of an isosceles triangle are its **legs**. The third side is the **base**. The two congruent legs form the **vertex angle**. The other two angles are the **base angles**.



## Theorem 4-3 Isosceles Triangle Theorem

### Theorem

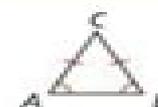
If two sides of a triangle are congruent, then the angles opposite those sides are congruent.

If ...

$$\overline{AC} = \overline{BC}$$

Then ...

$$\angle A = \angle B$$



## Theorem 4-4 Converse of the Isosceles Triangle Theorem

### Theorem

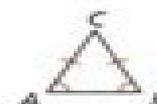
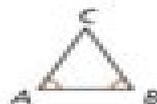
If two angles of a triangle are congruent, then the sides opposite those angles are congruent.

If ...

$$\angle A = \angle B$$

Then ...

$$\overline{AC} = \overline{BC}$$



You will prove Theorem 4-4 in Exercise 23.

# Geometry Laws Polygons Sheet

**CH Cherryholmes**



**Geometry Laws Polygons Sheet:**

## Decoding **Geometry Laws Polygons Sheet**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Geometry Laws Polygons Sheet**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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