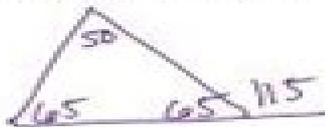


Honors Geometry  
Chapter 7 Review

1. An angle of an isosceles triangle measures  $50^\circ$ . Find the measure of an exterior angle to the base of the triangle.



1.  $\frac{115^\circ}{130^\circ}$

2. Find the perimeter of a rhombus with diagonals 16 and 12 units long.



2.  $10$

3. Find the measure of each angle of a regular nonagon.

$$\frac{360}{9} = 40 \text{ ext}$$

3.  $140^\circ$

Give the most descriptive name of the polygon.

4. The sum of the interior angles is  $8640^\circ$ .

$$(n-2)180 = 8640$$

4. 50-gon

5. The ratio of each interior angle to each exterior angle is 2:1.

$$\begin{aligned} \text{int} + x &= 2x \\ \text{ext} + x &= 1x \end{aligned}$$

$$\begin{aligned} 3x &= 180 \\ x &= 60 \end{aligned}$$

$$\frac{360}{60}$$

5. hexagon

6. The measure of each interior angle is  $176^\circ$ .

$$\begin{aligned} \text{int} + x &= 176 \\ \text{ext} + x &= 4 \end{aligned}$$

$$\frac{360}{4}$$

6. 90-gon

7. The polygon has 20 diagonals.

$$\frac{n(n-3)}{2} = 20$$

$$\begin{aligned} n^2 - 3n - 40 &= 0 \\ (n-8)(n+5) &= 0 \end{aligned}$$

7. octagon

# Geometry Chapter 7 Cumulative Review

**Huangqi Zhang**



**Geometry Chapter 7 Cumulative Review:**

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