Part I: Polygon and Quadrilateral Properties

1. Find the sum of the interior angle measures of a 25gon.

3. Find each measure in the parallelogram.



$$AD = 8$$

$$DC = 15$$

$$m \angle A = 112^{\circ}$$

$$m \angle B = 68^{\circ}$$

$$m \angle C = 112^{\circ}$$

CD - EF

S. Find EF.





$$m \ge 1 = 25^{\circ}$$

 $m \ge 2 = 25^{\circ}$
 $m \ge 3 = 90^{\circ}$
 $m \ge 4 = 55^{\circ}$
 $m \ge 5 = 38^{\circ}$
 $m \ge 6 = 38^{\circ}$
 $m \ge 7 = 52^{\circ}$

2. If the sum of the interior angles of a polygon is 2700°, how may sides does it have?

$$\frac{180^{\circ} \cdot (n-2) = 2700^{\circ}}{180^{\circ}}$$
 $\frac{180^{\circ}}{1/2} = 15$
 $\frac{1}{1/2} = 171$

4. If RSTU is a rectangle with RT = 5x - 14 and US = 2x + 10, find x.





6. If NS = 2x + 7 and SQ = 5x - 23, find x.





8. Find each measure in the rhombus.



June 25 B	-	54
June 2	-	52"
300 - 128	-	38"
20120-4		38"
w.c.5	-	38"
m.c5		
	-	52.
much.	-	52"

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