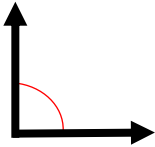


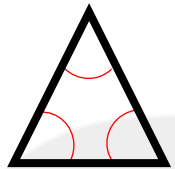
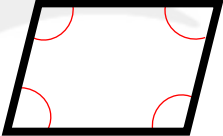
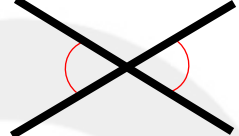
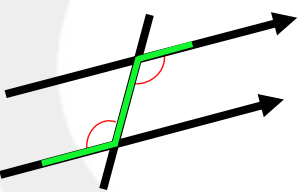
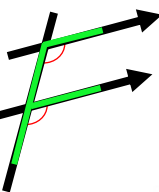
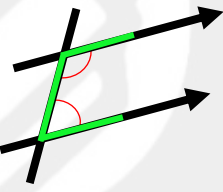
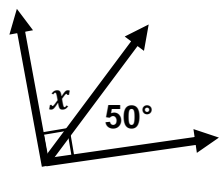
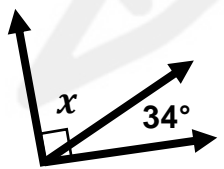
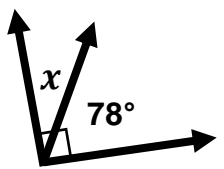
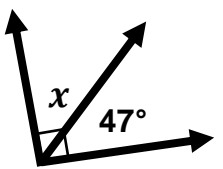


Angle Rules

Right angle = 90°	Straight angle = 180°	Full circle = 360°
		
Triangle = 180°	Quadrilateral = 360°	Opposite = equal
		
Alternate = equal Z RULE	Corresponding = equal F RULE	Supplementary = 180° U or C RULE
		

Instructions: Find the missing angles below

1	2	3	4
			
Find x .	Find x .	Find x .	Find x .

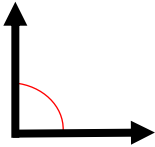


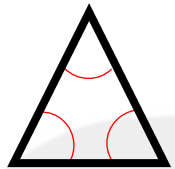
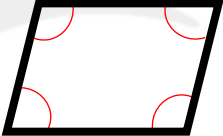
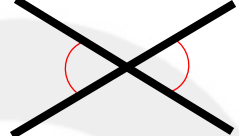
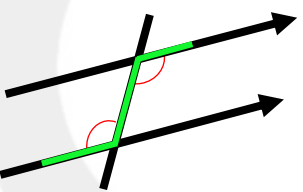
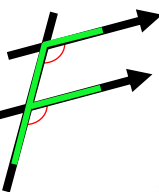
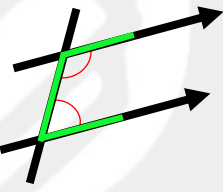


5	6	7	8
Find x .	Find x .	Find x .	Find x .

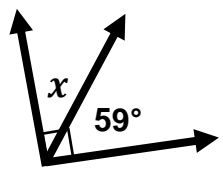
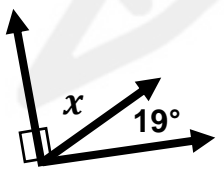
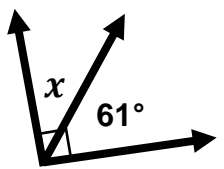
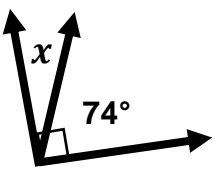
9	10	11	12
Find x .	Find x .	Find x .	Find x .

13		Find x , y and z .
14		Find x , y and z .

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Right angle = 90°	Straight angle = 180°	Full circle = 360°
		
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5	6	7	8
Find x .	Find x .	Find x .	Find x .

9	10	11	12
Find x .	Find x .	Find x .	Find x .

13		Find x , y and z .
14		Find x , y and z .