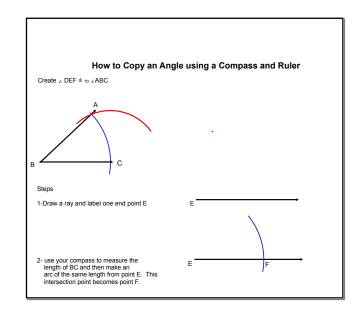
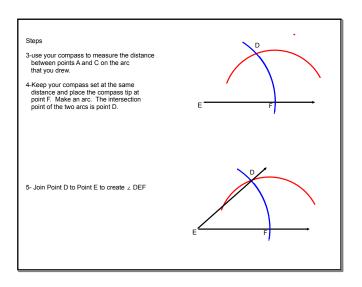
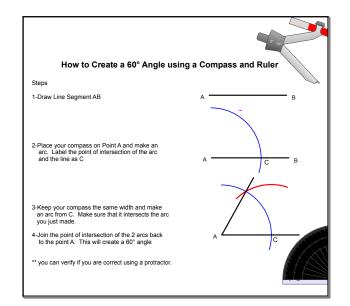


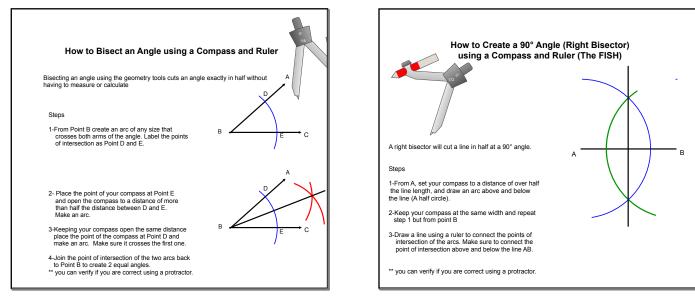
The sum of the angles in a tria	•	
The sum of the angles in othe that can be drawn from 1 verte sum of the interior angles.	1 70	•
The rule is (n-2) x180° where		
n=the number of sides in the	oolygon.	
**In a triangle n=3 so		
(n-2) x 180°	Sum of Interior Angles	
=(3-2) x 180 [,]	in a Polygon	
=(1) x 180°	Name of Polygon	Sum of Angles
=180°		(n-2) x180
	Triangle	180'
	Quadrilateral	360-
	Pentagon	540-
	Hexagon	720+
	Septagon	900-
	Octagon	1080-
	Nonagon	1260+
	Decagon	1440-

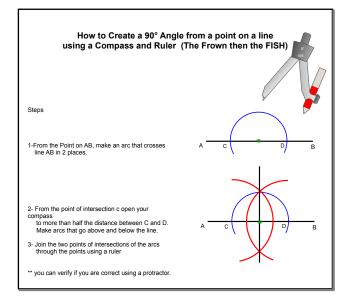


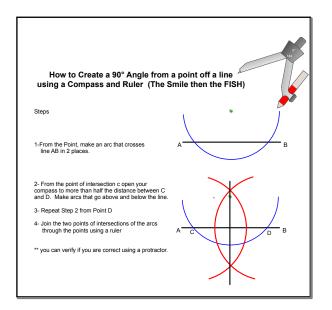


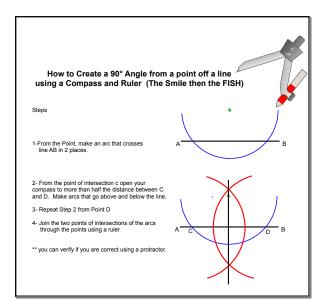


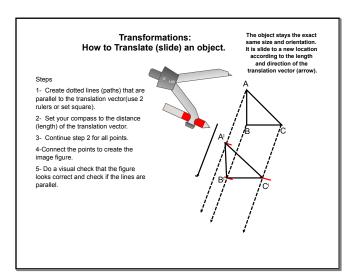
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