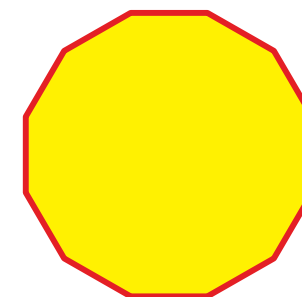
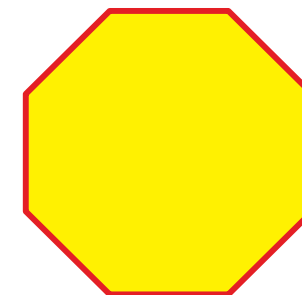
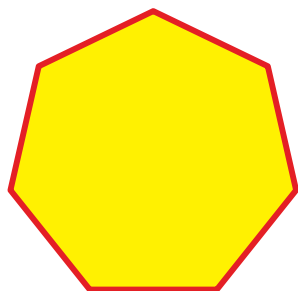
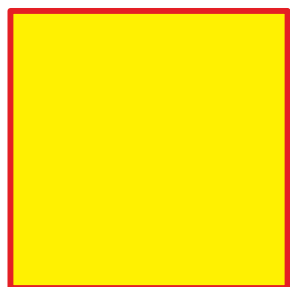
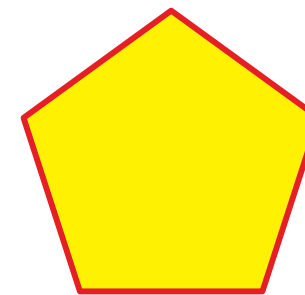
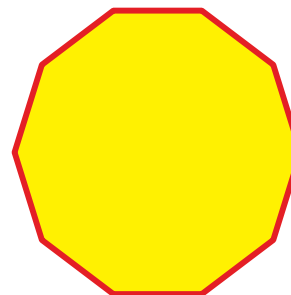
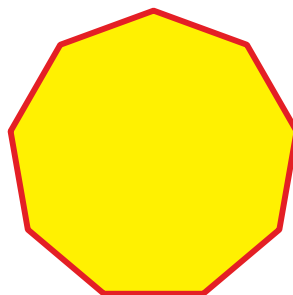
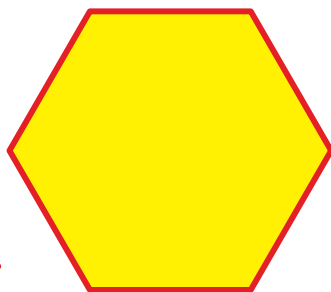
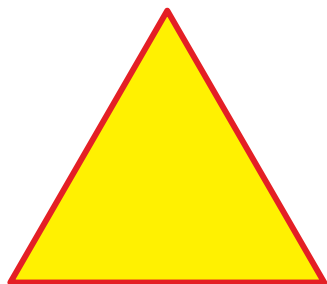


TRIANGLES IN POLYGONS – FOR PRACTICAL PAGE 250-



Regular shape		Number of sides	Number of triangles	Sum of interior angles of regular shape	Size of each angle in regular shape
Equilateral triangle		3	1	180°	$180 \div 3 = 60^\circ$
Square		4	2	360°	$360 \div 4 = 90^\circ$
Pentagon		5			
Hexagon		6			
Heptagon		7			
Octagon		8			
Nonagon		9			
Decagon		10			
Dodecagon		12			