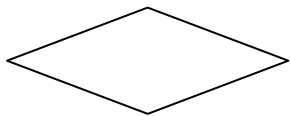
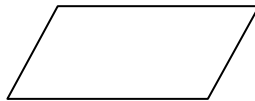


# NAMES OF POLYGONS

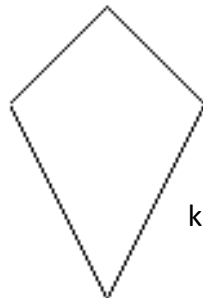
English	Sides	French
Triangle (or trigon)	3	Triangle
Quadrilateral (or tetragon)	4	Quadrilatère
Trapezium	4	Trapèze
Kite	4	Cerf-volant
Parallelogram	4	Parallélogramme
Rhombus	4	Losange
Rectangle	4	Rectangle
Square	4	Carré
Pentagon	5	Pentagone
Hexagon	6	Hexagone
Heptagon	7	Heptagone
Octagon	8	Octogone
Nonagon	9	Ennéagone
Decagon	10	Décagone
Hendecagon	11	Hendécagone
Dodecagon	12	Dodécagone



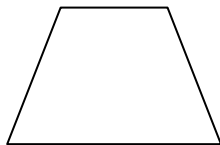
rhombus



parallelogram

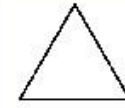


kite



trapezium

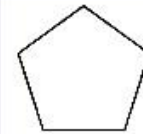
# REGULAR POLYGONS



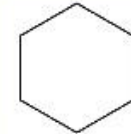
Triangle



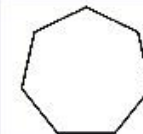
Square



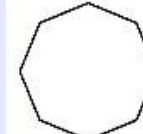
Pentagon



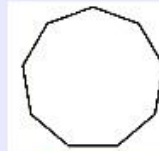
Hexagon



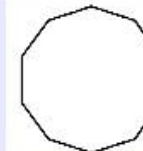
Heptagon



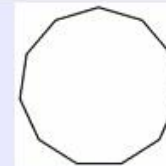
Octagon



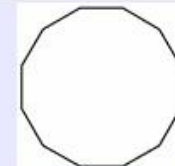
Nonagon



Decagon



Hendecagon



Dodecagon

These shapes are known as regular polygons.  
A polygon is a many sided shape with straight sides.

To be a regular polygon all the sides and angles must be the same.