



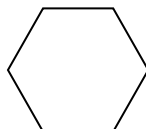
PLATINUM CHALLENGE

ROMAN NUMERALS

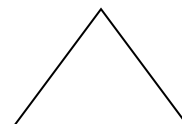
ARABIC NUMERAL	ROMAN NUMERAL
1	I
2	II
3	III
4	IV
5	V
6	VI
7	VII
8	VIII
9	IX
10	X
20	XX
30	XXX
40	XL
50	L
60	LX
70	LXX
80	LXXX
90	XC
100	C
55	LV
11	XI
17	XVII

SHAPES

Regular- A shape that has equal sides and angles

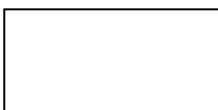


Regular Hexagon



Equilateral Triangle

Quadrilaterals - A shape with FOUR sides

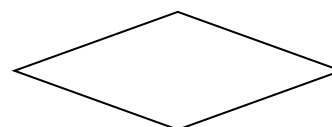
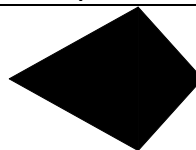


Rectangle

2 pairs of parallel sides
4 right angles
2 pairs of equal sides

Parallelogram

2 pairs of parallel sides

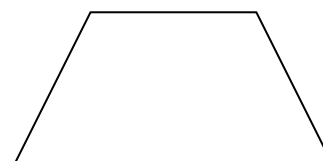


Kite

No parallel sides
2 pairs of adjacent sides of equal length

Rhombus

All sides same length
No right angles



Trapezium

Exactly one pair of parallel sides
Isosceles trapezium – non parallel sides are equal length

ANGLES

Full Turn	Right angle
360° 	90°
Straight Line	Acute
180° 	Less than 90°
Obtuse	Reflex
More than 90°, less than 180° 	More than 180°, less than 360°

Well Done for achieving your Gold Award.

Can you now become a Platinum award holder?