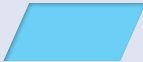


SHAPES AND PROPERTIES

PAGE 1 OF 2

		No. of equal angles	No. of equal sides	No. of pairs of parallel sides	No. of lines of symmetry	Rotational symmetry	Types of interior angles	Regular
Square								
Rectangle								
Parallelogram								
Rhombus								
Kite								
Trapezium 1								
Trapezium 2								
Regular Pentagon								
Regular Hexagon								
Regular Octagon								
Isosceles Triangle								
Right-angled Triangle								
Equilateral Triangle								
Scalene Triangle								

SHAPES AND PROPERTIES

PAGE 2 OF 2

		No. of equal angles	No. of equal sides	No. of pairs of parallel sides	No. of lines of symmetry	Rotational symmetry	Types of interior angles	Regular
Square		4	4	2	4	yes	right angle	yes
Rectangle		4	2 pairs	2	2	yes	right angle	no
Parallelogram		2 pairs	2 pairs	2	0	yes	acute and obtuse	no
Rhombus		2 pairs	4	2	2	yes	acute and obtuse	yes
Kite		1 pair	2 pairs	0	1	no	acute and obtuse	no
Trapezium 1		1 pair	0	1	0	no	right angle, obtuse and acute	no
Trapezium 2		2 pairs	2 pairs	1	1	no	acute and obtuse	no
Regular Pentagon		5	5	0	5	yes	obtuse	yes
Regular Hexagon		6	6	3	6	yes	obtuse	yes
Regular Octagon		8	8	4	8	yes	obtuse	yes
Isosceles Triangle		2	2	0	1	no	acute	no
Right-angled Triangle		0 or 2	0 or 2	0	0 or 1	no	right angle and acute	no
Equilateral Triangle		3	3	0	3	yes	acute	yes
Scalene Triangle		0	0	0	0	no	acute and obtuse	no