To draw properties of shapes

1)   Draw any shape with <u>parallel lines</u>. (lines that never meet)
2)   Label the parallel lines with >.

2) Draw a

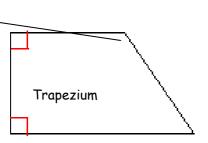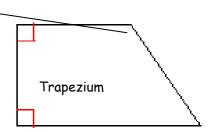   <u>Regular Quadrilateral</u>   <u>Irregular Quadrilateral</u>

3) Label the following on this shape:

Angle

Right angle

Edge (side)

Vertex (corner)   Trapezium

4) In your books, as neatly as you can with a ruler, draw the following shapes. <u>Write the name next to them too…</u>

Right angled triangle	Irregular Pentagon (5 edges)
Isosceles Triangle (2 edges same)	Regular Hexagon (6 edges)
Equilateral triangle (all sides same)	Regular Octagon (8 edges)
Scalene Triangle (no sides same)	Parallelogram (quadrilateral with 2
Trapezium (Quadrilateral with 1	pairs of parallel edges)
pair of parallel edges)	