

To draw properties of shapes

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

- 2) Draw a Regular Quadrilateral Irregular Quadrilateral

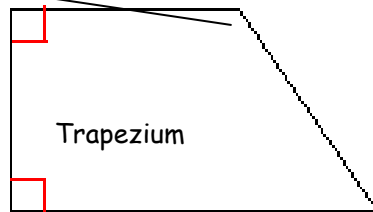
3) Label the following on this shape:

Angle

Right angle

Edge (side)

Vertex (corner)



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

- | | |
|---|--|
| 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 pairs of parallel edges) |
| Trapezium (Quadrilateral with 1 pair of parallel edges) | |

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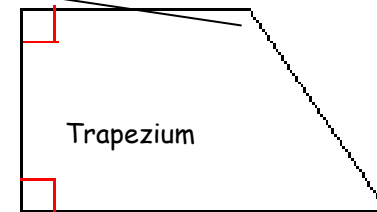
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