**Year 5: GEOMETRY – Properties of shapes/Position and direction**

*Describe the features of shapes*

1) Use a ruler to draw a pair of parallel lines.

2) Use your ruler to draw a pair of lines that are perpendicular to each other.

3) Zena counted the pairs of parallel lines in a square. How many did she find?

4) A quadrilateral has **one** pair of parallel lines and **one** line of symmetry. What is the name of the quadrilateral?

5) Nicola described a scalene triangle to her friend. What did she say?

6) How do you think the dictionary would describe an equilateral triangle?

7) Joseph drew the net of a square-based pyramid. How many triangles does his net have?

8) Samir named a **3D** shape that had exactly **12** edges. What shape do you think he might have named?