TRIANGLES

1. How many degrees does every triangle have? \_\_\_\_\_\_\_\_

**Names of triangles based on the length of their sides**

2. An equilateral triangle has 3 \_\_\_\_\_\_\_\_\_\_ sides.

3. An equilateral triangle has \_\_\_\_ equal angles.

4. Now try drawing your own equilateral triangle. Colour and label your triangle.

5. An \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ triangle has 2 equal sides and only 2 equal angles.

6. Now try drawing your own isosceles triangle. Colour and label your triangle.

7. A scalene triangle has sides which are all \_\_\_\_\_\_\_\_\_\_\_\_\_ lengths.

8. All the angles in a scalene triangle are not \_\_\_\_\_\_\_\_\_\_\_\_.

**In our PP we also learned about another triangle and we can identify this based on the type of angle inside it.**

9. Could you draw your own right angled triangle. This triangle has one \_\_\_\_\_\_\_\_\_ degree angle.

Colour and label your triangle.

Make a poster of an equilateral, isosceles and a scalene triangle. Post these on the POSTS.