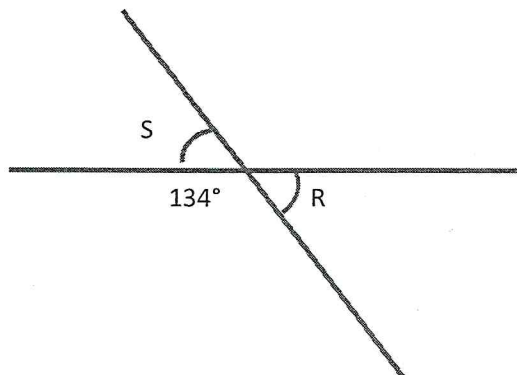


Without using a protractor:

- a. Find the measure of R . R is _____°



- b. Once you find the measure of R , you would know the measure of S . Why is this? Can you explain using words or numbers?

5. Practice sketching (complete accuracy in drawing not required):

- a. A triangle with 3 cm, 4 cm, 5 cm length sides.

How many lines of symmetry does your triangle have?

What type of triangle did you draw? Name it by its sides:

Name it by its angles:

6. Be sure you know what all of the quadrilateral figures are called and how to draw them. *Be able to identify lines of symmetry in any figure you draw.*

- a. Use a separate piece of graph paper to practice drawing a square with 4 cm sides.
- b. Then draw a rectangle with 2 cm width and 4 cm length.
- c. Then draw a quadrilateral with 4 equal sides and no right angles.