

ATTRIBUTES OF GEOMETRY SHAPES

Use attributes to identify and draw different quadrilaterals including rectangles, rhombuses, parallelograms and trapezoids.

Example:

Observe the 15 centimetre scale.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
cm														

Using the measurement scale find length of the following articles to the nearest centimetres.

- a) Your pen <u>8</u> cm b) Eraser <u>3</u> cm
- c) Pencil 7 cm

- d) Small stick <u>14</u> cm e) Small piece of thread <u>11</u> cm
- 1) Prepare 15 centimetre scale with a thick paper and draw lines and numbers.

Take 10 groom sticks in different sizes and measure its length and record in your note book (nearest centimetres).

Groom sticks	1	2	3	4	5	6	7	8	9	10
Its lengths (centimetres)										