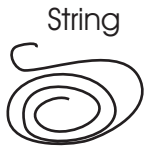


Circumference Diameter = $\frac{22}{7}$



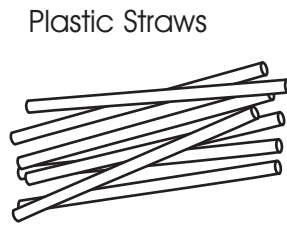
String



Colour Cello Tape

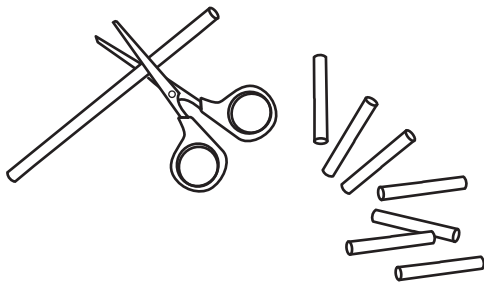


Scissors



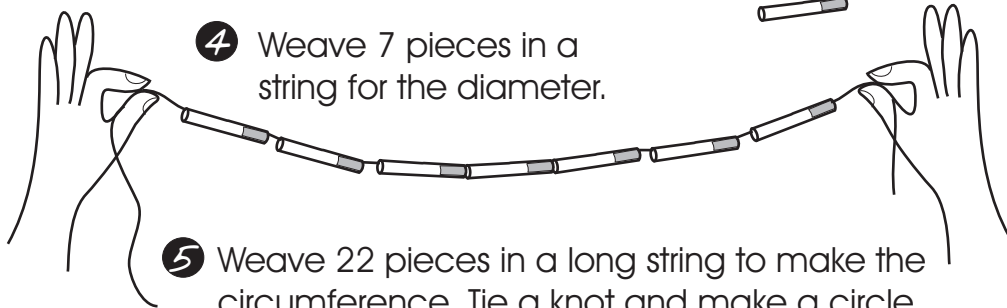
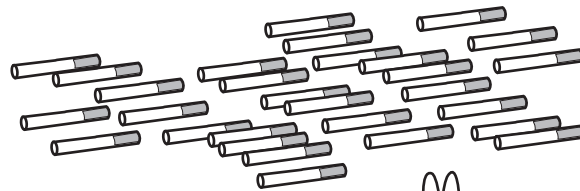
Plastic Straws

1 Cut 5 cm long pieces of straw.



2 Cut 22 pieces for the circle's circumference and 7 pieces for its diameter.

3 Mark one end of each straw with coloured tape.



4 Weave 7 pieces in a string for the diameter.

5 Weave 22 pieces in a long string to make the circumference. Tie a knot and make a circle.

6 Tie the seven pieces along the centre.

7 The 22 pieces will mark the circumference and the 7 pieces will depict the diameter of the circle.

