

Shape your mind

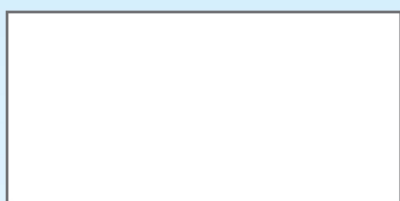
CAPS Statement

Space and shape: Regular and irregular polygons, triangles, hexagons, rectangle, heptagon, circle, square, pentagon, quadrilateral.

Activity 1

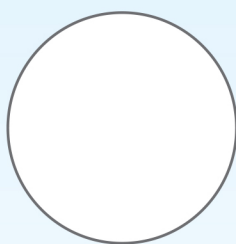
- a** Read the names of the shapes in the word well. Write the names of the shapes under to the correct one.

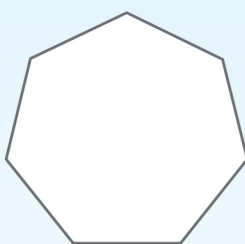
circle	rectangle	hexagon
square	heptagon	pentagon

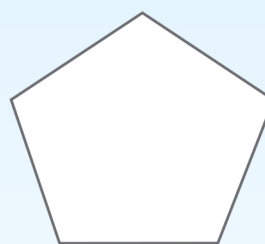






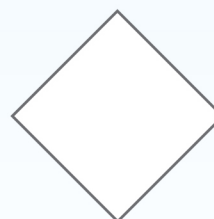


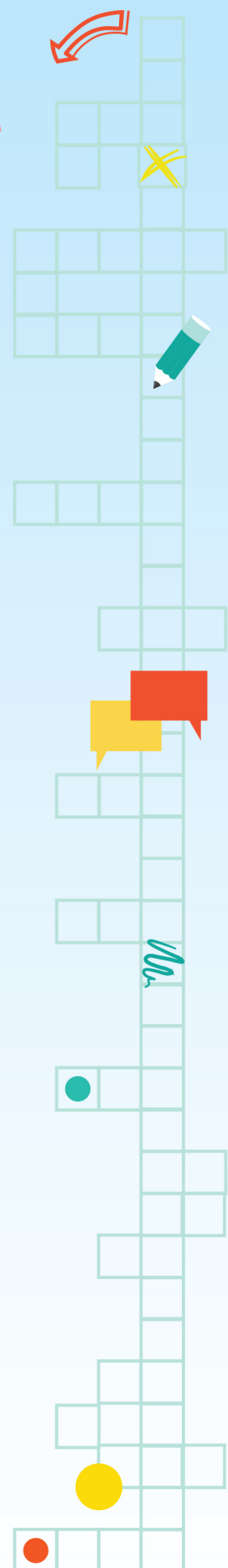














- b** Read through the meanings of the following words. Decide which shapes can be described by using these words as well. Write these words inside the correct shapes.

Space and shape: Regular and irregular polygons, triangles, hexagons, rectangle, heptagon, circle, square, pentagon, quadrilateral.

Polygon: a closed figure having 3 or more straight sides.

Regular polygon: has all its sides and angles equal.

Irregular polygon: not all sides and angles are equal.

Quadrilateral: a polygon with 4 sides.

- c** In the space below, draw an irregular polygon with more than 5 sides but less than 10.

Teacher Tip

Use the number line method to explain to learners how to count or with the aid of an Abacus. It is important to make lessons more visual to accommodate weaker Learners. Use picturers to illustrate ideas. Do not allow learners to use calculators, this formative is aimed to increase the student's mental arithmetics.

