

The City School

Southern Region

Reinforcement Worksheet

Mathematics

Class 3

Topic: Lines of Symmetry, Position and Movement



Name: _____ Section: _____ Date: _____

Time: _____

Q 1 Encircle the correct option.

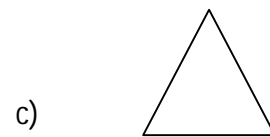
1. How many right angles will be there in half turn in a clockwise direction?

- a) 2
- b) 3
- c) 4
- d) 5

2. Right angle is equal to

- a) 90 degree
- b) 45 degree
- c) 100 degree
- d) 50 degree

3. Which shape has a right angle?

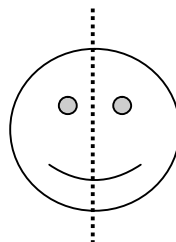


4. Angle greater than 90 degree is called

- a) right angle
- b) obtuse angle
- c) acute angle

5. The line shows

- a) Line of symmetry
- b) Time line
- c) Grid line

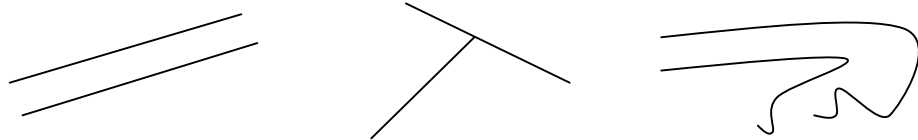


Q2. State whether each of the statement is **True** or **False**.

- a) The obtuse angle is equal to 90 degree _____
- b) Symmetry is a line that splits object into half _____
- c) There are 2 right angles on a straight line _____

Q3.

a) Circle the pairs of lines which form an angle.

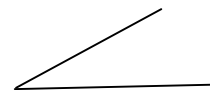


b) Draw the line/s of symmetry in the given shape.



c) Name the angles.





d) Convert the following.

i. 5000 ml = _____ litre

ii. 2 kg 35 g = _____ g

iii. 3000 g = _____ kg

iv. 5m = _____ cm

e) Solve the followings.

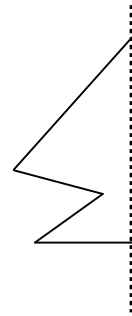
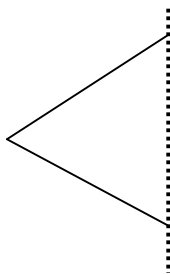
$$\begin{array}{r} 2 \text{ km } 50 \text{ m} \\ + 3 \text{ km } 30 \text{ m} \\ \hline \end{array}$$

$$\begin{array}{r} 10 \text{ km } 500 \text{ m} \\ - 8 \text{ km } 250 \text{ m} \\ \hline \end{array}$$

Q4. A jug was filled with 600 ml of water. Water was poured out into glass and the amount of water left in the jug was 220 ml. what is the capacity of jug?

Q5 Write the length in metres. **2 km 80 m**

Q6 Complete the symmetry shape.



(a). The coordinates are. Locate the values on grid.

A (0, 0) B (1, 1) C (2, 2) D (3, 3)

