



ST. LAWRENCE HIGH SCHOOL
A JESUIT CHRISTIAN MINORITY INSTITUTION
27, BALLYGUNGE CIRCULAR ROAD. KOLKATA -700019
Answer-Worksheet Number- 25



Subject : Arithmetic

Second Term

Class: II

Date: 20-06 -2020

Topic : Shapes and Patterns & Mental Maths

I. **Underline the correct option:**

1) Which plane figure, has its opposite sides equal? Rectangle

- a) Triangle
- b) Circle
- c) Rectangle

2) The shape of an egg is oval.

- a) triangular
- b) circular
- c) oval

3) A figure with no vertices is a circle.

- a) triangle
- b) circle
- c) rectangle

4) The shape of a bangle is circular.

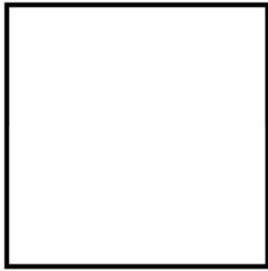
- a) triangular
- b) circular
- c) oval

5) Straight lines are of three kinds.

- a) two
- b) three
- c) four

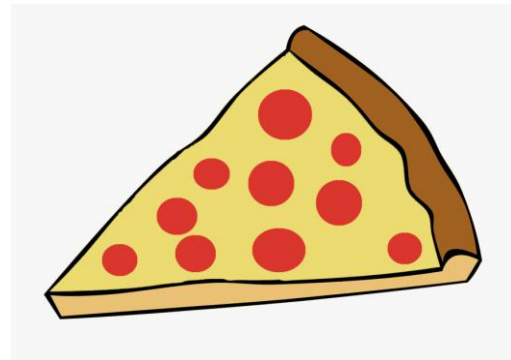
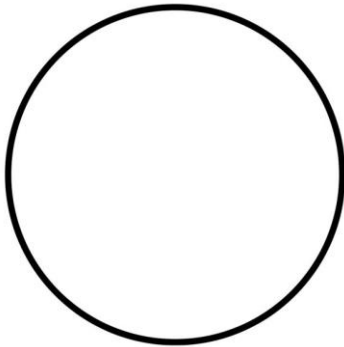
II. Match the following objects with their corresponding shapes.
Write the names of the shapes below the image of the shapes.

1)



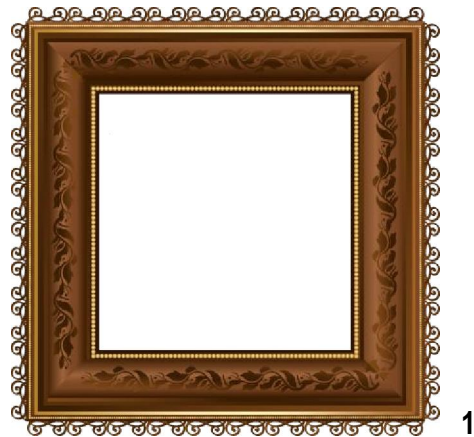
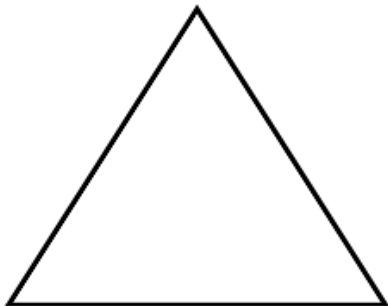
Circle

2)



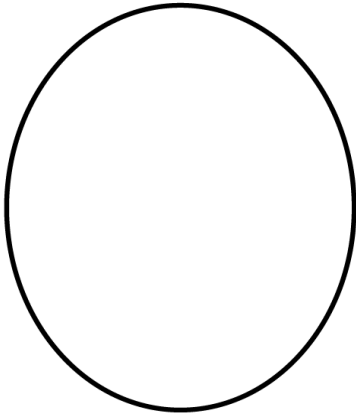
Triangle

3)



Square

4)



gift box

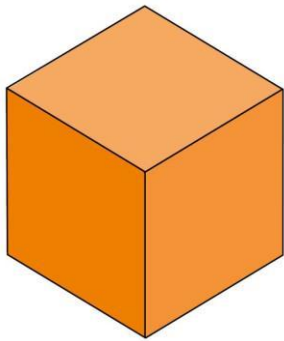
dice

rubik cube

5

Cube

5)



4

Oval

III. Do as directed.

1. What is the value of 8 times 5? 40
2. One less than 60 is 59
3. $108 + 6 = \underline{11}$ tens + 4 ones
4. How many are 7 sets of 2? 14
5. $5 \times 4 = 20 + \underline{0}$
6. $188 + \underline{2} = 190$
7. Add four 2s to six 2s. 20
8. $18 - (3 + 8) = \underline{7}$
9. 1 less than 800 is 799
10. 24 shoes = 12 pairs

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