

STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment (class 1st)

👉 **Maths - Tables Test (2 & 3)**

👉 **EVS - Lesson - 4 (Question & answers) in notebook**

👉 **Dance For mother's day**

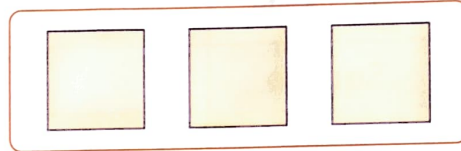
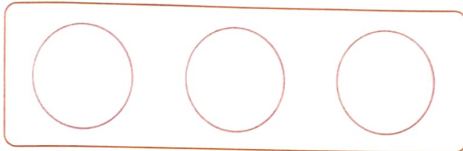
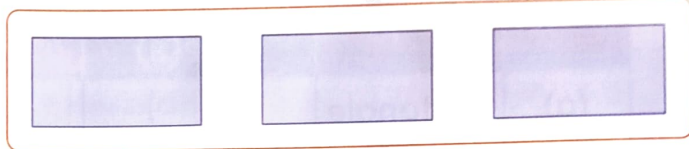
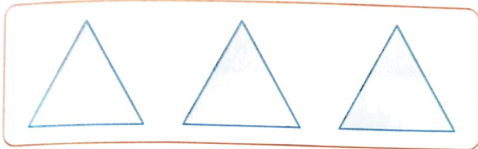
Home Assignment -

👉 **Maths - Tomorrow Will be test of tables (3 & 4)**

👉 **Maths - Lesson - 5 (Do Page number - 59 & 60)**

Shapes of the Same Size

Look at the given set of shapes. Each set contains shapes of the same size.



08.07.25

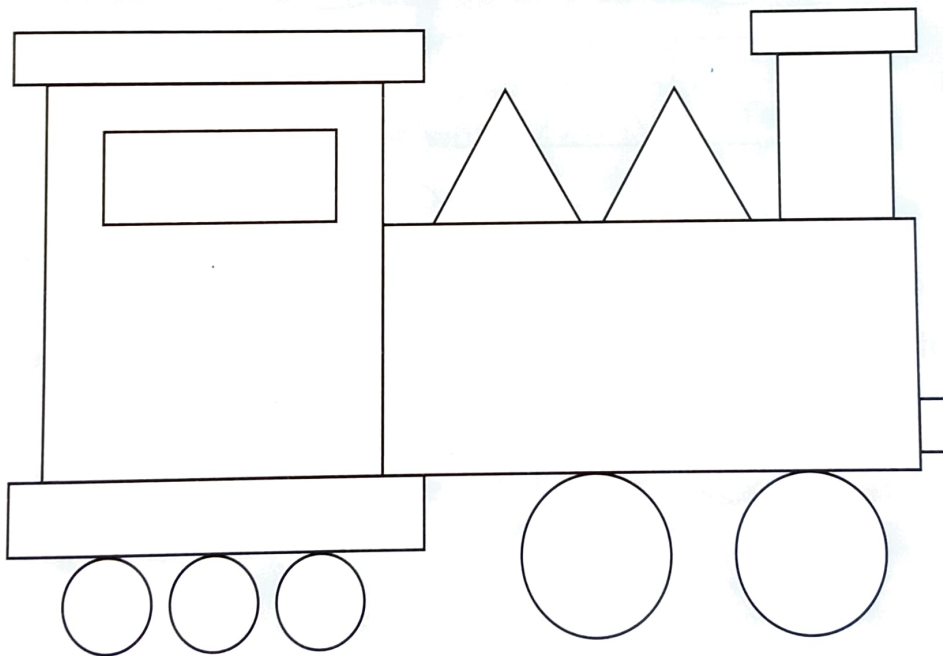
Apply

HW

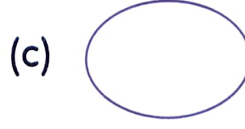
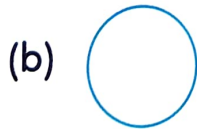
1. The train engine given below has triangles, circles and rectangles. Colour the train engine using the colour code given below.

Colour
Code

Triangle (Blue), Rectangle (Red), Circle (Pink)



2. Draw any three objects which have similar shapes for each part.

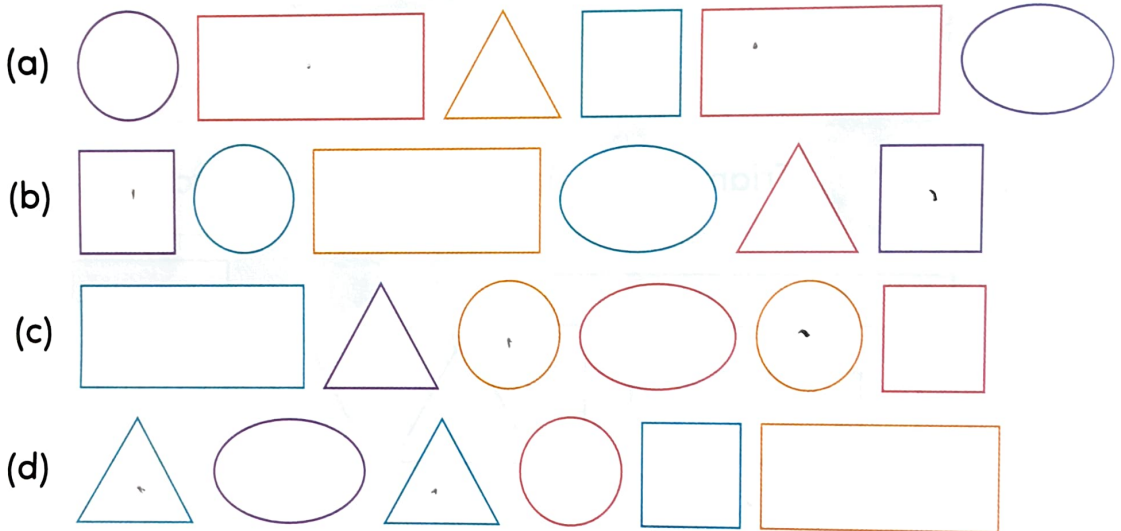


HW

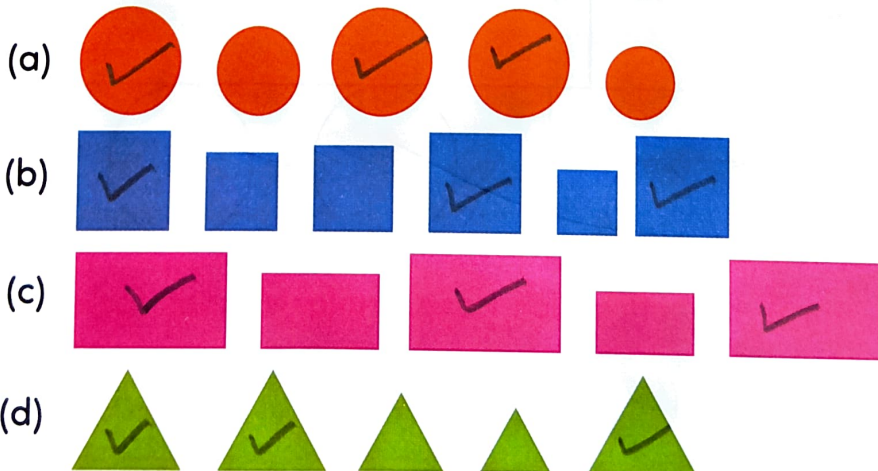
3. Complete the table given below using the properties of the following shapes.

S. No.	Shape	Number of Edge(s)	Number of Vertex(ices)	Number of Sides
(a)	Rectangle	4	4	4
(b)	Triangle	3	3	3
(c)	Square	4	4	4
(d)	Circle	0	0	0
(e)	Oval	0	0	0

4. Colour the same shapes in each row.



5. Identify and tick (✓) the shapes that have same size in each row.



6. Cross out (✕) the odd shape in each row.



(b)



(d)



Learn and Understand

Solid Shapes



Explore More

- Solid Shapes
- Solid Objects that Slide and Roll

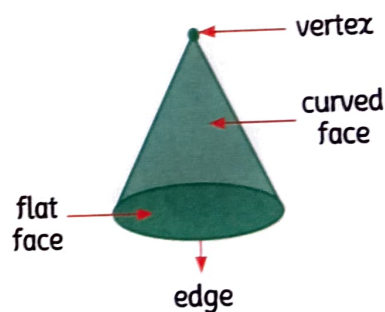


Solid shapes are objects that take up space and have three dimensions. An ice cream cone is a delicious example of a solid shape called a **cone**. It has a curved face that comes to a point called **vertex**.

Let us learn more about solid shapes.

We observed that a cone is made up of a curved face and a flat face. The point where the edges meet is called a **corner** or **vertex**. It also has 1 edge and 1 vertex or corner. The side where two faces meet is called an **edge**.

Let us learn more about different types of solid shapes.



Cone

A **cone** has 1 flat face and 1 curved face. It has 1 edge. It also has 1 corner (vertex).

An ice cream cone looks like a cone.



Cuboid

A **cuboid** has 6 flat faces. It also has 12 edges and 8 corners (vertices). All its edges may or may not be equal in length.

A book looks like a cuboid.

