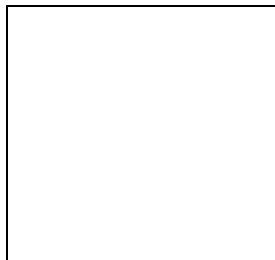




SHAPES

I. Name the following shapes:

1)



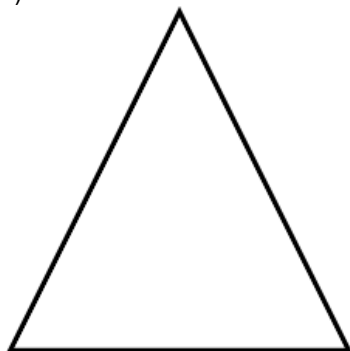
Answer: SQUARE

2)



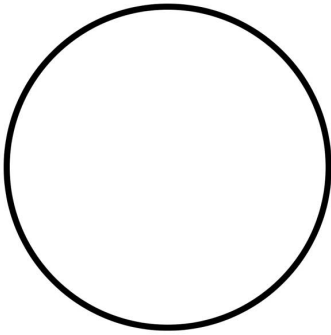
Answer: RECTANGLE

3)



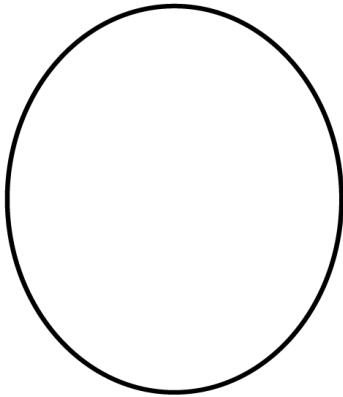
Answer: TRIANGLE

4)



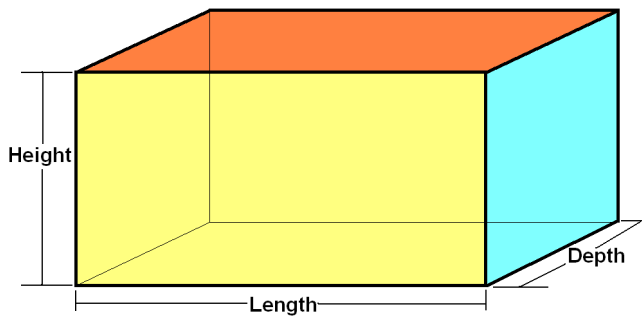
Answer: CIRCLE

5)



Answer: OVAL

6)



Answer: CUBOID

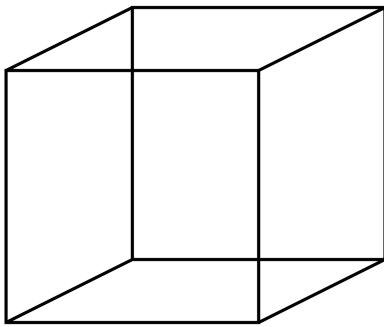
7)



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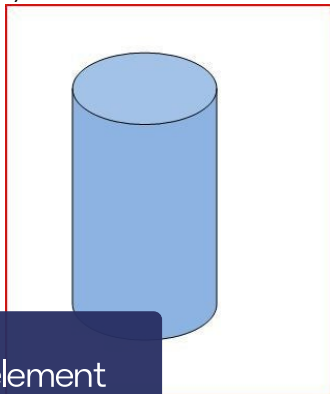
Answer: CONE

8)



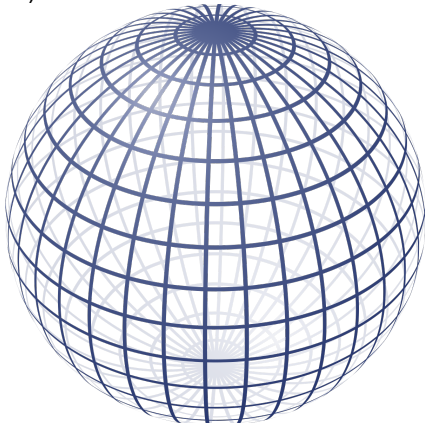
Answer: CUBE

9)



Answer: CYLINDER

10)



Answer: SPHERE

II. Underline the correct option:

- 1) Shapes which are two-dimensional in nature are called plane shapes.
 - a) solid
 - b) plane
 - c) curved
- 2) A square is a closed, two-dimensional shape with four equal sides and four vertices.
 - a) square
 - b) circle
 - c) triangle
- 3) A rectangle is a closed, two-dimensional shape with four sides and four vertices. The opposite sides are parallel and of equal length.
 - a) square
 - b) circle
 - c) rectangle
- 4) A triangle is a closed, two-dimensional shape with three straight sides and three vertices.
 - a) square

- 5) A circle is a shape that made up of a curved line. It is round, and all points on the curved line are an equal distance from the centre point. This is two-dimensional, which means it is flat.
- a) square
 - b) circle
 - c) triangle
- 6) An oval looks like an ellipse. It does not have one fixed form. There are many varieties of curves that come under this category.
- a) square
 - b) circle
 - c) oval
- 7) In which plane figure, are the opposite sides equal?
- a) Triangle
 - b) Circle
 - c) Rectangle
- 8) The shape of an egg is oval.
- a) triangular
 - b) circular
 - c) oval
- 9) A figure with no vertices is a circle.
- a) triangle
 - b) circle
 - c) rectangle

10) The shape of a bangle is circular.

a) triangular

b) circular

c) oval

Monjita Biswas