

Subject : Arithmetic

Second Term

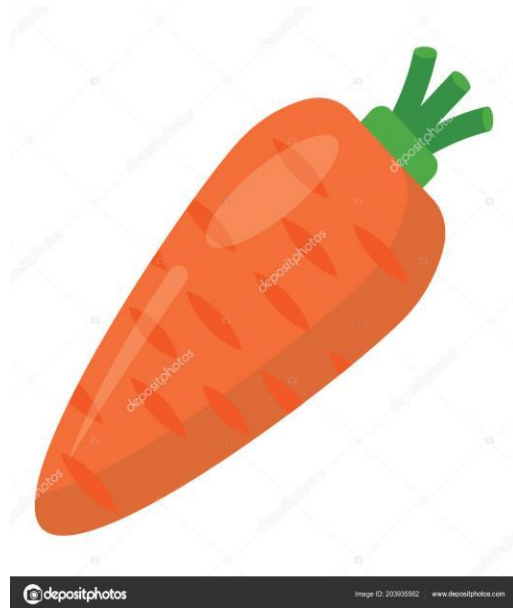
Class: II

Date: 19-06 -2020

Topic : Shapes and Patterns & Mental Maths

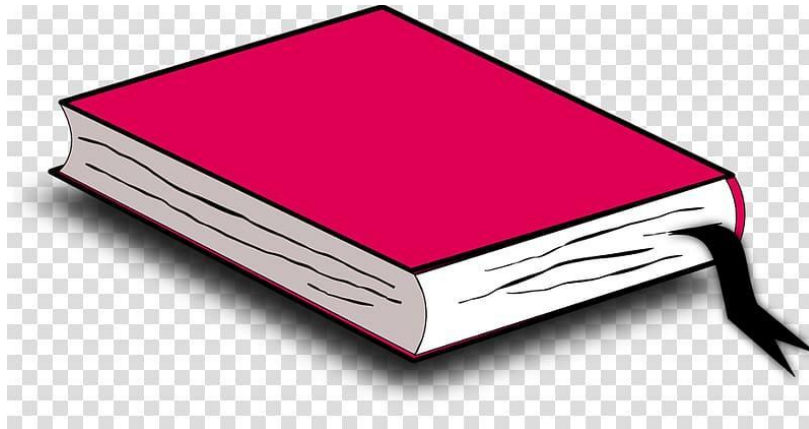
I. Give an example (an object) for each of the following shape:

1) Cone



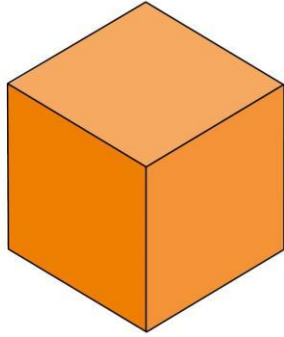
Carrot

2) Cuboid



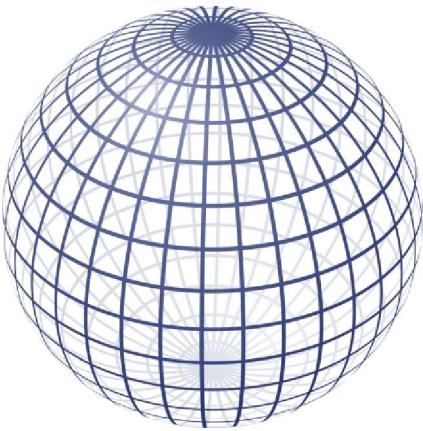
Book

3) Cube



Box

4) Sphere



Earth

5) Cylinder



Water bottle

II. **Underline the correct option:**

- 1) 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

- 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
 - b) circle
 - c) triangle
- 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.
- a) square
 - b) circle
 - c) triangle

III. Do as directed.

1. Take away 40 from 24 tens. **200**
2. The number just after 1000 is **1001**
3. 3 more than 18 is **21**
4. 346 means **34** tens and **6** ones
5. 10 tens – 2 ones = **98**
6. $37 + 30 =$ **67**
7. Add 4 tens to 7. **47**
8. 5 hundreds + 7 tens + 6 ones = **576**
9. **71** tens and 8 ones = 718
10. $130 + 0 + 300 =$ **43** tens

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