

#### SESSION : 7 CLASS : 3 SUBJECT : MATHEMATICS CHAPTER NUMBER: 7 , 8 CHAPTER NAME : CH - 7 GEOMETRY CH - 8 MEASUREMENT SUBTOPIC : REVISION WORK - 3 (FILL IN THE BLANKS, MCQ, DO AS DIRECTED)

#### **CHANGING YOUR TOMORROW**

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## To know how far the students :

# \*Acquired the knowledge related to different topics from

the chapters.

\* How far they are ready for their annual evaluation.



# REVISION WORK 3 (Fill in the blanks, Choose the correct answer, Do as directed) in notebook.





# **QA)** Fill in the blanks :

# 1) A line drawn from any point travelling in one direction is called a \_\_\_\_\_\_ line.

# 2) Corner is also called \_\_\_\_\_.

# 3) \_\_\_\_\_ is the standard unit of length.

# 4) The capacity of a big packet of milk is 2 \_\_\_\_\_



**QA)** Fill in the blanks :

1) A line drawn from any point travelling in one direction is called a <u>straight</u> line.

2) Corner is also called vertex.

3) <u>metre</u> is the standard unit of length.

4) The capacity of a big packet of milk is 2 <u>litres</u>



# **B)** Choose the correct answer:

1) (Tangram / Tessellation) is a Chinese puzzle.

- 2) A 3D shape with only one edge is (cone / cylinder).
- 3) The standard unit of weight is (kilogram / gram).
- 4) We measure capacity in (litres / gram).



# **B)** Choose the correct answer:

1) (Tangram / Tessellation) is a Chinese puzzle.

- 2) A 3D shape with only one edge is (cone / cylinder).
- 3) The standard unit of weight is (kilogram / gram).

4) We measure capacity in (litres / gram).



- C) Do as directed:
  - 1. Convert the following.
  - a) 45 m (into centimetres)
  - b) 15 m 45 cm (into centimetres)
  - c) 1324 cm (into metres and centimetres)
  - d) 2468 cm (into metres and centimetres)





- a) 45 m
- = 45 x 100
- = 4500 cm
- b) 15 m 45 cm

15 m = 15 x 100 = 1500 cm

15 m 45 cm = 1500 cm + 45 cm = 1545 cm



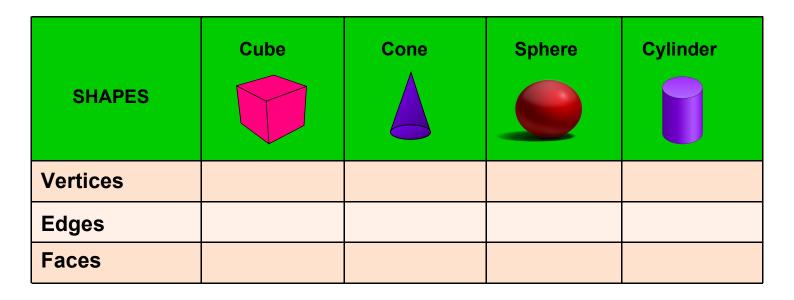
# c) 1324 cm 1324 $\div$ 100 = 13 m 24 cm

# d) 2468 cm

 $2468 \div 100 = 24 \text{ m} 68 \text{ cm}$ 



### 2. Complete the following.





### 2. Complete the following.

SHAPES	Cube	Cone	Sphere	Cylinder
Vertices	8	1	0	0
Edges	12	1	0	2
Faces	6	2	1	3



Class Work : Revision work - 3 in notebook Home Work : Revise for annual exam



# Cildren are able to

# \*Solve sums related to the chapters.

# \*We are able to know the understanding ability of the students and how far they are ready to appear for their evaluation.



# THANKING YOU ODM EDUCATIONAL GROUP