

SESSION : 9

CLASS : 3

SUBJECT : MATHEMATICS

CHAPTER NUMBER: 5, 6, 7, 8

**CHAPTER NAME : CH- 5 MULTIPLICATION, CH- 6 DIVISION, CH- 7 GEOMETRY
CH- 8 MEASUREMENT**

SUBTOPIC : REVISION TEST 2

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

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.**

**CH- 5 MULTIPLICATION, CH- 6 DIVISION, CH- 7 GEOMETRY
CH- 8 MEASUREMENT
REVISION TEST - 2**

**REVISION TEST 2
in notebook**



QA) Fill in the blanks :

3 x 1 = 3

- 1) _____ is a solid with two faces .
- 2) The shapes with length, width and height are called _____ shapes.
- 3) The number by which we divide is called _____.

QA) Fill in the blanks :

3 x 1 = 3

- 1) Cone is a solid with two faces .
- 2) The shapes with length, width and height are called 3D shapes.
- 3) The number by which we divide is called divisor .

B) Choose the correct answer:

- 1) A cuboid has (8 / 6) faces.

- 2) A 2D shape with no diagonals is (triangle / square).

- 3) 1 centimetre = 100 millimetres (true / false).

- 4) We measure liquid things using
(measuring cylinder / weighing balance) .

B) Choose the correct answer:

- 1) A cuboid has (8 / ~~6~~) faces.
- 2) A 2D shape with no diagonals is (~~triangle~~ / square).
- 3) 1 centimetre = 100 millimetres (true / ~~false~~).
- 4) We measure liquid things using
(~~measuring cylinder~~ / weighing balance).

$$2 \times 2 = 4$$

C) Solve:

Convert the following.

a) 21 m 15 cm (into centimetres)

b) 3658 cm (into metres and centimetres)

REVISION TEST-2

$$2 \times 2 = 4$$

a) 21 m 15 cm

$$21\text{m} = 21 \times 100 = 2100 \text{ cm}$$

$$21 \text{ m } 15 \text{ cm} = 2100 \text{ cm} + 15 \text{ cm} = 2115 \text{ cm}$$

b) 3658 cm

$$3658 \text{ cm} \div 100 = 36 \text{ m } 58 \text{ cm}$$

D) Do as directed:

$$3 \times 3 = 9$$

1) Multiply the following.

$$654 \times 14$$

2) Multiply the following using lattice multiplication.

$$2485 \times 34$$

3) Divide the following.

$$5243 \div 28$$

1) Multiply the following.

3

654 x 14

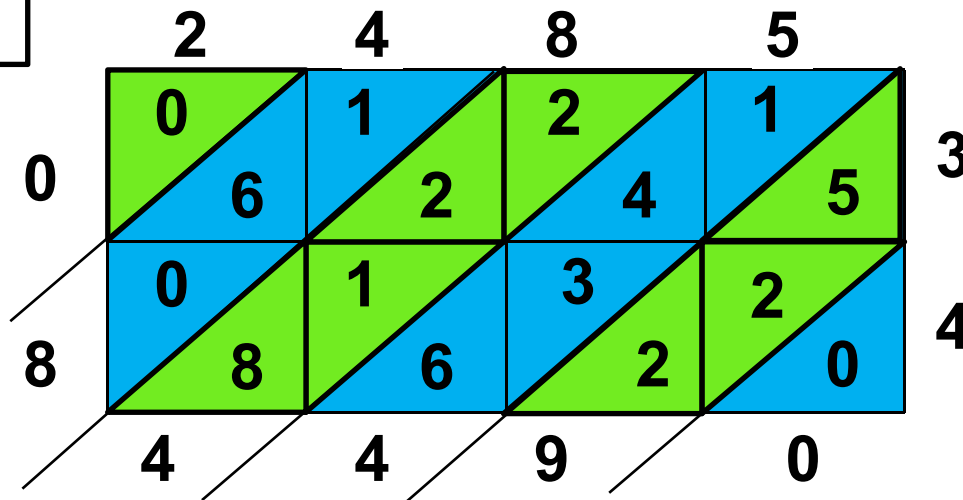
$$\begin{array}{r} 21 \\ 654 \\ \times 14 \\ \hline 12616 \\ + 6540 \\ \hline 9156 \end{array}$$



2) Multiply the following using lattice multiplication.

3

2485×34



$2485 \times 34 = 84490$

5243 ÷ 28

		1	8	7	→ Q
28	5	2	4	3	
—	2	8	↓	↓	
	2	4	4	↓	
—	2	2	4	↓	
	2	0	3	↓	
—	1	9	6	↓	
					7 → R

$$\begin{array}{r} 28 \\ \times 8 \\ \hline 224 \end{array}$$

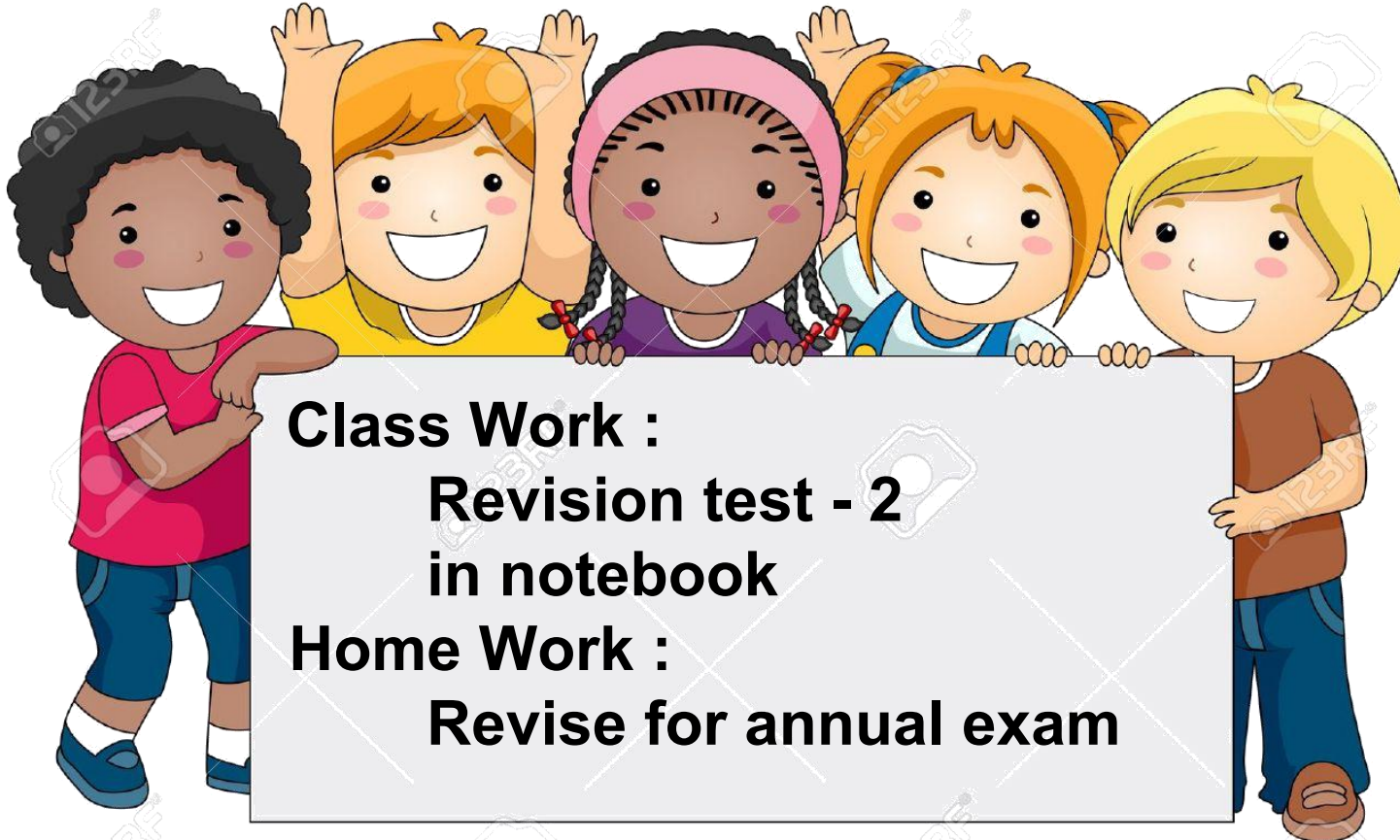
$$\begin{array}{r} 28 \\ \times 1 \\ \hline 28 \end{array}$$

3

$$\begin{array}{r} 28 \\ \times 7 \\ \hline 196 \end{array}$$

Live worksheet

<https://www.liveworksheets.com/jm1429412pl>



Class Work :

**Revision test - 2
in notebook**

Home Work :

Revise for annual exam

LEARNING OUTCOME:

Children 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