

SESSION : 6
CLASS : IV
SUBJECT : MATHEMATICS
CHAPTER NUMBER : 11, 12 & 13
CHAPTER NAME : FRACTIONS, MEASUREMENT &
GEOMETRY
SUBTOPIC : REVISION WORK-1(FILL IN THE
BLANKS, CHOOSE THE CORRECT
ANSWER & DO AS DIRECTED

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

- Enable the students to recall the previous chapters through this revision work.

REVISION WORK - 1

A. Fill In The Blanks.

- 1) In $\frac{6}{7}$, 7 is known as the _____.
- 2) Unit fractions are those whose numerator is always _____.
- 3) 1 cm = _____ mm.
- 4) _____ is the standard unit for weight.
- 5) 1000 g = 1000 ÷ _____ = 1 kg.



B. Choose The Correct Answer.

6) 4 kg = _____ g.

- a. 4g b. 400g c. 4000g d. None of these

7) _____ can be extended to any length on both sides.

- a. Ray b. Point c. Line segment d. Line

8) The boundary of the circle is known as the _____.

- a. Perimeter b. Circumference c. Area d. None of these



C. Do As Directed.

- 9) If the radius of the circle is 24 cm, find its diameter.
- 10) Give an example of intersecting line and parallel line.
- 11) Write the given fractions in words.
a. $\frac{3}{7}$ b. $\frac{1}{2}$
- 12) Convert 6,450 cm into metre and centimetre.



ANSWER



REVISION WORK - 1

A. Fill In The Blanks.

- 1) In $\frac{6}{7}$, 7 is known as the Denominator.
- 2) Unit fractions are those whose numerator is always 1.
- 3) 1 cm = 10 mm.
- 4) Gram is the standard unit for weight.
- 5) 1000 g = 1000 \div 1000 = 1 kg.



B. Choose The Correct Answer.

6) $4 \text{ kg} = \underline{\text{4000}} \text{ g.}$

- a. 4g b. 400g c. 4000g d. None of these

7) Line can be extended to any length on both sides.

- a. Ray b. Point c. Line segment d. Line

8) The boundary of the circle is known as Circumference.

- a. Perimeter b. Circumference c. Area d. None of these



C. Do As Directed.

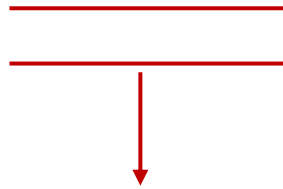
9) If the radius of the circle is 24 cm, find its diameter.

$$R = 24$$

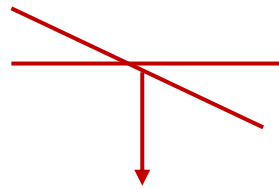
$$\text{Diameter} = 2 \times \text{Radius} = 2 \times R$$

$$D = 2 \times 24 = \mathbf{48}$$

10) Give an example of intersecting line and parallel line.



Parallel line



Intersecting line



C. Do As Directed.

11) Write the given fractions in words.

a. $\frac{3}{7} =$ **Three - sevenths**

b. $\frac{1}{2} =$ **One - half**

12) Convert 6,450cm into metre and centimetre.

$$6,450 \text{ cm} = 6400 \text{ cm} + 50 \text{ cm} = 6400 \div 100 + 50 \text{ cm} = \mathbf{64 \text{ m } 50 \text{ cm}}$$



LEARNING OUTCOME:

Students are able to recall the previous chapters through this class test.

THANKING YOU
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