Time: 1.5 Hrs   **M.M: 40**

Name- _____   **Class- _____**   **Roll No. _____**

Circle the correct answers   .   1x10 = 10

1. 8kg + 8kg = _____

    64ml   16kg   66L   64kg

2. A circle has zero-

    diagonals   sides   vertices   all of these

3. 20 m = _____ cm

    2000cm   10cm   1cm   200cm

4. Complete the statement- 2 km= _____m

    133   100   200   1000

5. The number to be divided is called

    Dividend   Remainder   Divisor   Product

6. When a number is divided from itself, the answer is _____.

    1   0   2   Number itself

7. 0 ÷ 10 = _____

    3   5   0   1

8. The standard unit of weight is _____

    Litre   Kilogram   Millilitre   Gram

9. A cuboid has _____ edges.

    2   6   8   12

10. A scale is used to measure-

    length   mass   Capacity   Volume

11. **Write in columns and add?** (2)

   a) 6kg 827g + 1kg 100g   kg   g

   _____

   _____   Ans- _____

12. **Subtract 12m 110cm from 17m 180cm** (2)

      m   cm

   _____

   _____   Ans =

13. **Divide the following and mention the quotient-** (2)
   a) 180 by 10

      Quotient- _____

14. **Count the pictures and denote the count with tally marks-** (2)

∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞   _____

Δ Δ Δ Δ Δ Δ Δ Δ   _____

15. Solve the following- (2)
   2L 230mL + 2L 340mL

16. Complete the patterns- (2)

a) ∞ Δ ∞ Δ _____ _____ _____

b) 5, 10, 15, 20, 25 _____ _____

17. **Fill in the blanks.** (3)

a) 15 ÷ 15 = _____

c) 140 m = _____ cm

b) A triangle has _____ sides.

d) 0 ÷ 110 = _____

18. **Convert into mL** (3)

a) 25 L

b) 8L 240mL

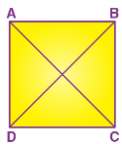19. Divide **1545 by 5** and write the quotient, remainder, dividend and divisor (3)
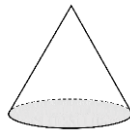
Dividend-

Divisor-

Quotient-

Remainder-

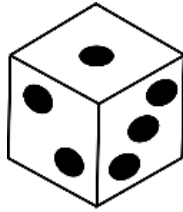20. **A) Mention the __shapes__ of the following objects-** (3)

 _____

 _____

b) Draw a rectangle and name its sides.

21. **Observe the image and write the number of faces, vertices and edges-** (3)

Edges-

Faces-

Vertices

22. **Look at the pictograph that shows number of students absent on each day of the week and answer the following questions-** (3)

Day	Number of donuts sold
Monday	🍩 🍩 🍩
Tuesday	🍩 🍩 🍩 🍩
Wednesday	🍩 🍩
Thursday	🍩 🍩 🍩 🍩 🍩
Friday	🍩 🍩 🍩 🍩 🍩 🍩

1. How many donuts did he sell on Thursday? _____

2. Which day did he sell the least donuts? _____

3. Which day did he sell the most donuts? _____

4. Which day did he sell 20 donuts? _____