

FORMATIVE ASSESSMENT – FIRST MID TERM

MATHEMATICS

Max. Marks: 50

Std - II

Time: 2 Hrs

Name of the School:	Name of the Student:
Place:	Roll No.:

I. Fill in the blanks: 5 × 1 = 5

1. Largest one digit number _____.

2. In rectangle two sides are _____.

3. I have 4 is in the tens place and 2 is in ones place _____.

4. The number name of 17 is _____.

5. (9), ○, (11), ○, ○

II. Match the following: 5 × 1 = 5

6. Square

7. Twenty eight

8. Sphere

9. 10 – 6


10. Cylinder
- –

–


–

–
- 28

4



4



III. Write true or false: 5 × 1 = 5

11. The three - dimension objects can be held whereas the flat objects cannot be held _____.

12. A rectangle has 12 corners _____.

13. The smallest 2 digit number is 11 _____.

14. 67 is a successor of 68 _____.

15. 18 – 5 = 14 _____.

IV. Write the predecessor / successor: 4 × 1 = 4

16. _____ 76

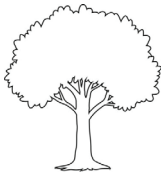
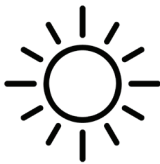
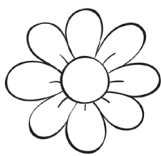
17. 89 ○


18. _____ 59
19. 98 ○

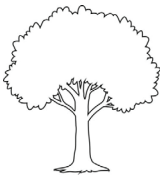
20. _____ 87

V. Write the ordinal number:

$3 \times 1 = 3$



21. The  is in the _____ place

22. The  is in the _____ place.

23. The  is in the _____ place.

VI. Add / Subtract:

$3 \times 2 = 6$

24. $42 + 11$

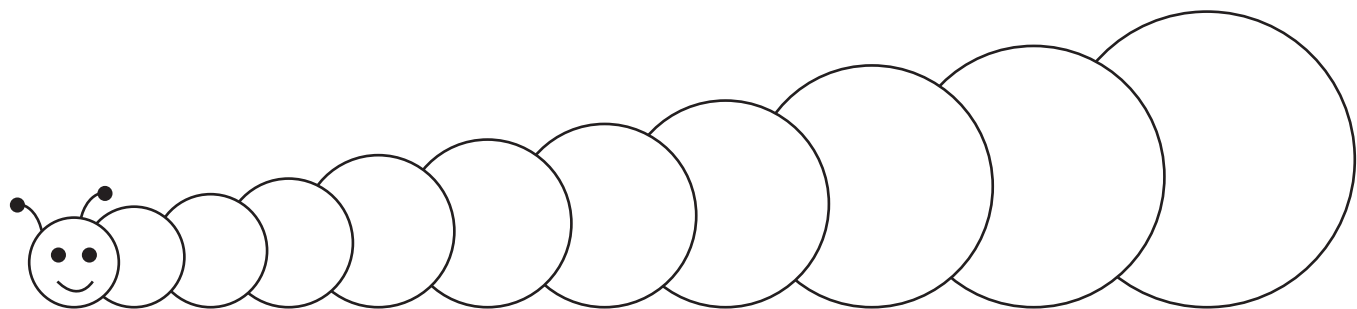
25. $76 - 42$

26. $87 - 5$

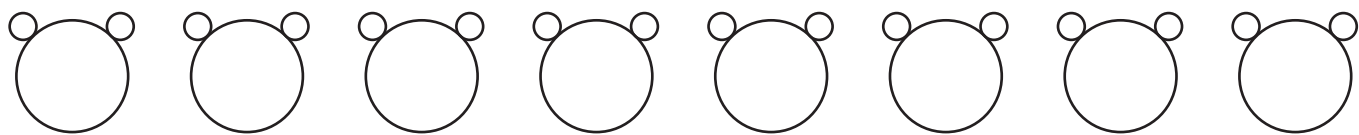
VII. Write in ascending / descending order:

2 x 2 = 4

27. Write the numbers from 46 to 55 in
Ascending order:



28. Write the numbers from 75 to 68 in
Descending order



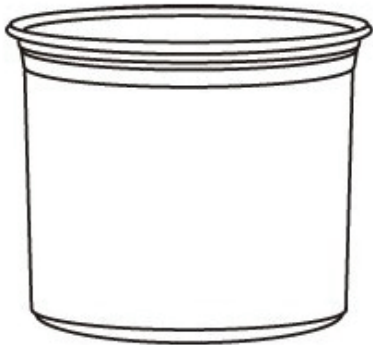

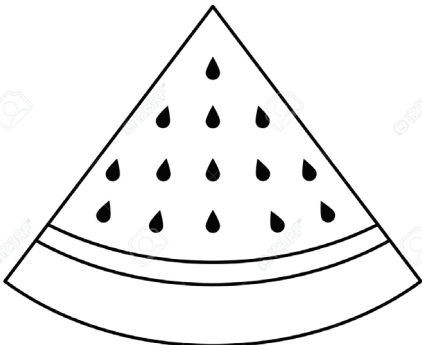
VIII. Draw the following shapes:

3 x 2 = 6

Rectangle	Circle	Triangle

IX. Identify the shapes of the given objects:

3 x 2 = 6

X. Answer the following:

$$2 \times 3 = 6$$

29. 8 parrots are sitting on a branch. 3 flew away. How many parrots are left on the branch?

30. Find the sum $27 + 32 + 3$