













1. The place value of 3 in 23986 is _____.
a. Tens b. Hundreds c. Ones d. Thousands
2. The smallest 6 digit number is _____.
a. 100000 b. 111111 c. 999999 d. 900000
3. The successor of 89209 is _____.
a. 89208 b. 89210 c. 89200 d. 89300
4. $98403 \times 0 =$ _____.
a. 98403 b. 0 c. 1 d. 90000
5. When we add two numbers, the result is called the _____.
a. Sum b. Difference c. Product d. Quotient
6. _____ has a circle in its base.
a. Triangle b. Square c. Cone d. Rectangle
7. A Triangle has _____ sides.
a. 3 b. 4 c. 5 d. 6
8. Half turn of  is _____.
a.  b.  c.  d. 
9. A square number is always _____.
a. Zero b. One c. Negative d. Positive
10. Find the next number: 6, 7, 9, 12, 16, _____.
a. 21 b. 22 c. 17 d. 20
11. 24 hours = _____ day.
a. 2 b. 1 c. 3 d. 4
12. A.M. means _____.
a. Anti Meridiem b. Post Meridiem
c. After Morning d. Prime Meridiem
13. $4894 \div 4894 =$ _____.
a. 0 b. 1 c. 4894 d. 1000
14. A circle has _____ lines of symmetry.
a. One b. Two c. many d, no
15. 1 : 10 pm = _____ hours.
a. 1 : 10 b. 13 : 10 c. 11 : 10 d. 12 : 10

II. Match the following: 6x1=6

- | | | |
|------------------|---|----------------|
| 16. Acute angle | - | 12 months |
| 17. 1 week | - | less than 90° |
| 18. Obtuse angle | - | six faces |
| 19. 1 year | - | the alphabet L |
| 20. Right angle | - | 7 days |
| 21. Cube | - | 100° |

III. Answer any seven of the following: 7x3=21

22. Write in standard notation:
 $8000000 + 70000 + 300 + 30 + 8$.
 23. From the smallest and greatest four digit numbers using the given digits only once:
3, 8, 9, 6.
 24. Arrange the following numbers in ascending order:
852, 9393, 8644, 9482, 845, 31
 25. Write the number names:
29, 83, 041
 26. Subtract: $89365 - 24309$

 27. Write the next three numbers:
1, 4, 9, 16, _____, _____, _____
 28. Draw the next three patterns:
     , _____, _____, _____.
 29. Name the given angles:
a. 45° b. 120° c. 180°
 30. Write in Railway time: 9 :35 p.m.
- IV. Answer any four of the following : 4x5=20
31. Draw the time in a clock where you see an obtuse angle.
 32. Make a half turn of the given figures:
a.  b.  c. 9 d. L e. M
 33. In a Basket, there are 40 mangoes. Cost of one mango is ₹5. What is the total cost of 40 mangoes?
 34. Find the quotient and remainder : $49368 \div 7$
 35. Add: 4 hours 30 minutes and 2 hours 45 minutes.
 36. Draw and write the lines of symmetry for the following letters:
a. S b. T c. H d. O e. B
- V. Practical Geometry: 1x8=8
37. Construct an angle $\angle ABC = 90^\circ$ and write the construction.

VI. FBT (5Marks)

38. Use circles, squares, rectangle and triangles and draw any object of your own.