1. **Which of the following is an even number?**

    a) 7 　　　　 b) 10 　　　　 c) 15 　　　　 d) 21

2. **How many sides does a circle have?**

    a) 2 　　　　 b) 3 　　　　 c) 4 　　　　 d) Infinite

3. **Look at these numbers**

    | 1 | 3 | 5 | 7 | 9 | 2 | 6 | 0 | 8 |

    Which number is fifth from the right?

    a) 2 　　　　 b) 5 　　　　 c) 4 　　　　 d) 9

4. **Which of the following statement is correct?**

    a) 725 < 698

    b) 639 > 807

    c) 321 > 235

    d) 420 < 315

5. **The multiplication form for 4+4+4 is**

    (a) 12÷4 　　 (b) 5×4 　　 (c) 3×4 　　 (d) 2×4

6. **15×6 equals**

    (a) 35 　　 (b) 30 　　 (c) 40 　　 (d) 90

7. **5×8 tens equals**

    (a) 400 　　 (b) 40 　　 (c) 4000 　　 (d) 4

8. **The product of (3×6) × 100 is**

    (a) 180 　　 (b) 1800 　　 (c) 18 　　 (d) 18000

9. A girl likes these numbers : **Which of the following number does she like?**

    a) 222

    b) 135

    c) 678

    d) 246

10. The smallest 3-digit number is:

    a) 1000   b) 99   c) 999   d) 100

11. Find the missing number from the following $597 = 500 + \boxed{} \times 10 + 7$

    a) 90   b) 597   c) 9   d) 97

12. Let's write the numbers from 1 to 15 one after the other: 1234567 .... 131415 Delete 18 digits from this number so that you would get the highest possible number of three digits when arranged the remaining digits in descending order. What is this number?

    a) 415   b) 987   c) 999   d) 789

13. Write down the numbers from 1 to 25 one after the other. Which digit is on the 25th place?

    a) 1   b) 5   c) 3   d) 7

14. Mr. Guru wrote a 2-digit number on the blackboard. Three students Gopal, Raju and Prashanth said the following about that number :

Gopal: It is a 2-digit number but not the least.

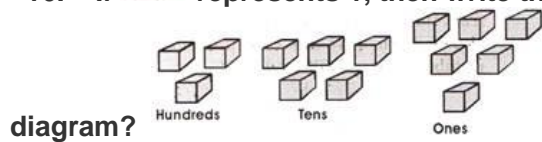| |
|---|
| Raju: It is a the predecessor of least 3-digit number. |
| Prashanth: It is having three different digits. |

What is the number, if only two of the three students said the truth?

        a) 123   b) 100   c) 99   d) 90

15. In numbers from 1 to 100 the digit "0" appears _____ times.

        a) 11   b) 9   c) 12   d) 12

16. If **represents 1, then write the _____number represented by the**

diagram?

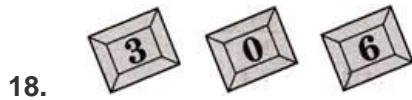   a) 123   b) 356   c) 300   d) 653

17.

Use all the digits above and answer the following questions:

The smallest 3-digit number formed is:

        a) 603

        b) 036

        c) 306

        d) 360

18.

Use all the digits above and answer the following questions:

The greatest 3-digit number formed is:

   a) 360

   b) 306

   c) 630

   d) 603

19. **Look at the following magic square and answer the following**

questions: **How many even numbers are there in the given square?**

   a) 14   b) 10   c) 16   d) 12

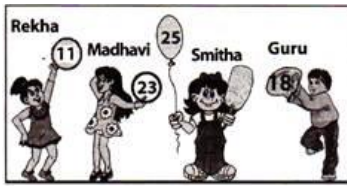**20.** **Look at the following magic square and answer the following**

questions:

How many odd numbers are there?

   a) 15   b) 11   c) 9   d) 13

21. Who is holding a card with an even number on it?

   a) Smitha

   b) Madhavi

   c) Guru

   d) Rekha

22. Madhu guessed that there are 986 buttons in a small tin given

below:

Which of the following shows 986 written in words?

   a) Eight hundred eighty – Six

   b) Nine hundred eighty - Six

   c) Nine hundred Six

   d) Six hundred eighty - six

23. **What is Nine thousand forty in standard form –**

   (a) 9014   (b) 4009   (c) 9040

24. **Which of the following statement is true?**

   (a) 5000+60+8=5608   (b) 8000+90=8090   (c) 4000+700+4=4074

25. **Successor of 3000+29 is**

   (a) 3020   (b) 3028   (c) 3029   (d) 3030

26. **100 less than 9825 is –**

   (a) 9325   (b) 9925   (c) 9725   (d) 9625

27. **Predecessor of 215-5 is –**

 (a) 210   (b) 209   (c) 215   (d) 250

28. **Tick the correct descending order –**

 (a) 4352, 8230, 1298, 2250   (b) 4002, 2050, 1100, 2739   (c) 4231, 4123, 3421, 3241

29. **The greatest 4-digit number is –**

 (a) 99   (b) 9999   (c) 900   (d) 9000

30. **40 / 2 – 10 + 20 – 10 = ?**

 a) 15   b) 20   c) 30   d) 10