

FIRST MID TERM TEST - 2024**Standard - VI****Time: 1.30 hrs****MATHS****Marks:50****Section - A****I Choose the best answer.****5x1=5**

1. 1 billion is equal to
a) 100 crore b) 100 million c) 100 lakh d) 10000 lakh
2. The estimation to the nearest hundred of 76812 is
a) 77000 b) 76000 c) 76800 d) 76900
3. The whole number that does not have a predecessor is
a) 10 b) 0 c) 1 d) none of these
4. The value of 'y' in $y+7=13$ is
a) $y=5$ b) $y=6$ c) $y=7$ d) $y=8$
5. The ratio of 1l to 50ml is _____
a) 1:5 b) 1:20 c) 20:1 d) 5:1

II Fill the blanks**5x1=5**

6. The smallest 7 digit number is _____
7. 658794 _____ 658794.
8. Division by _____ is not defined.
9. If 'P-5' gives 12 then 'P' is _____
10. Ratio of Rs.3 to Rs.5 = _____

III Say True or False**5x1=5**

11. Successor of a one digit number is always a one digit number.
12. The total number of 4 digit number is 9000.
13. 0 is the identity for multiplication of whole numbers.
14. The product of 'q' and 20 is '20q'.
15. One of the terms in a ratio cannot be 1.

IV Match the following:**5x1=5**

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|---------------------------------|---|---------|
| 16. $999 + 1 =$ _____ | = | 2p |
| 17. $48792 \square 48972$ | = | 1000 |
| 18. The place value of 1 in 167 | = | < |
| 19. Twice 'P' | = | 3:4 |
| 20. Simplified form of 15:20 | = | Hundred |

(2)

VI Maths

Section - B

V Answer any 5 of the following questions

5x2=10

21. Write the number names in words using the international system.
i) 345,678 ii) 8,343,710
22. Complete the given order
Ten crore, crore, Ten lakh, lakh, _____, _____, _____, _____
23. Of the numbers 1386787215, 137698890, 86720560. Which one is the largest?
Which one is the smallest?
24. Round off the following to the given nearest place.
i) 4,065 ; hundred ii) 44,555 ; thousand
25. Simplify : $(10+17) \div 3$
26. Express the following algebraic statement to verbal statement
i) $x \div 3$ ii) 70S
27. Simplify the ratio 20 : 5

Section - C

VI Answer any 4 of the following questions

4x5=20

28. Write the largest six digit number and put commas in the Indian and the International systems.
29. Arrange the following numbers in the descending order
128435, 10835, 21354, 6348, 25840
30. In a year, a whole sale paper firm sold 6,25,600 notebooks out of 7,50,000 notebooks. Find the number of note books left unsold.
31. Arivazhagan is 30 years younger to his father. Write Arivazhagan's age in terms of his father's.
32. Akilan walks 10km in an hour while Selvi walks 6km in an hour. Find the simplest ratio of the parking cost of a bicycle to that of a scooter.
33. Write the following numbers in the International system by using commas.
i) 347056 ii) 7345671 iii) 634567105 iv) 1234567890

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