

1. Choose the correct answer -

[1x10]

- a) In a row of 40 boys, Ankush is 17th from the left end. What is his position from the right end?
i) 24th ii) 25th iii) 27th iv) 26th
- b) If the codes for 'FATHER' is 'REHTAF' and for 'MOTHER' is 'REHTOM' then what is the code for 'FRIEND' in that language?
i) FDNEIR ii) DFRIEN iii) DNIERF iv) DNEIRF
- c) Clothes : Bag :: Money : ?
i) Bucket ii) Glass iii) Box iv) Purse
- d) Which of the following words could be formed from the letters of the given word? FASTING
i) East ii) Nuts iii) Gain iv) Seat
- e) Find the missing alphabet in the given sequence?
A, Z, B, Y, C, X, D, ?, E, V
i) F ii) W iii) G iv) U
- f) 156 : 256 226 : 326 316 : 416 446 : ?
i) 346 ii) 536 iii) 546 iv) 436
- g) Find the odd one
i) Potato ii) Tomato iii) Brinjal iv) Strawberry
- h) A1B2C3 : EF B1C2D3 : FG C1D2E3 : GH D1E2F3 : ?
i) JI ii) HI iii) IJ iv) JK
- i) Some letters are given which are numbered 1,2,3,4 and 5. Find the combination of numbers so that the letters are arranged according to the meaningful word.

R B N I A

1 2 3 4 5

- i) 2,3,5,1,4 ii) 2,5,1,4,3 iii) 2,1,5,4,3 iv) 2,1,5,3,4
- j)

20	4	5
----	---	---

36	6	6
----	---	---

48	4	12
----	---	----

56	?	7
----	---	---

i) 6 ii) 11 iii) 8 iv) 9

2. Fill in the blanks:

[1x5]

- a) The Indo-Arabic numeral for XL ____.
- b) $(62 \times 14) \times 7 = 7 \times (14 \times \text{____})$.
- c) The smallest 7-digit number is ____.
- d) $1896 + 2086 + 3547 = 2086 + 3547 + \text{____}$.
- e) ____ - 0 = 4507.

3. Multiple choice questions :

[1x5]

- a) ____ + 1 = 1000
i) 1000 ii) 999 iii) 9999 iv) 10000
- b) The product of $5000 \times 160 = \text{____}$.
i) 80000 ii) 8000 iii) 180000 iv) 800000
- c) ₹ 9 = ____ paise.
i) 90 ii) 900 iii) 90000 iv) 9000
- d) $49053 - \text{____} = 49053$
i) 1 ii) 0 iii) 100 iv) 90
- e) Rounding off to the nearest thousand the number 67,876 rounds to.
i) 60,000 ii) 70,000 iii) 68,000 iv) 67,000

4. Match the following :-

A

- Pictograph
- XII + IX
- $197105 + 10$
- $6823 - 1$
- 3620×0

B

- 197115
- 6822
- 0
- XXI
- Chart with pictures
- Represents

[1x5]

5. Write True or False :-

- A number + 1 = Its predecessor. _____
- $10,000 - 1 = 9999$ _____
- The place value of zero is always zero. _____
- The number which is multiplied is called multiplicand. _____
- 5 notes of ₹ 50 = ₹ 500. _____

[1x5]

6. Give one or two word answers :

- Complete the series : 87,605 ; 87,705 ; 87,805 ; _____ , _____
- Write the Roman numeral for 65.
- Write the given amount in figure : 120 rupees and 50 paise _____
- Write in multiplication form of $8 + 8 + 8 + 8 + 8 + 8 + 8 =$ _____ x _____
- The successor of 99,999 is _____

[1x5]

7. Compare and put the sign. >, < or =

- 2 million _____ 2 lakh.
- 10 notes of ₹ 20 _____ ₹ 120.
- CV _____ 150.
- 6825125 _____ 691523.
- $9.999 + 1$ _____ 1,000.

[1x5]

8. Do as directed :

- Write in expanded form : 64,75,102
- Find the sum of 55,269, 16,213 and 19,856
- Write the number in words : 856123
- Subtract : $584863 - 175775$
- Write the place value and the face value of 8 in 568170.
- Arrange in ascending order : 5,68,100 ; 62,315 ; 9,856 ; 2,33,729
- Explain multiplication 156×2 using expanded form of 156.
- Convert ₹ 25.30 into paise.
- Write a product of 30×3000 . (By using short method).
- Round the number 2180 to the nearest tens and hundreds.

[2x10]

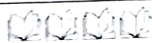
9. Solve the following:

- Find the product : 1316×24
- Solve : $96255 + 28121 - 7372$
- Subtract and verify the difference : $20218 - 3458$
- Rita bought wheat for ₹ 480.60, sugar for ₹ 166.50 and ghee for ₹ 89. How much did she spend in all?

[4x2]

10. Answer the following :

- In a village, there are 1240 farmers. Each farmer has 163 cows. How many cows are there in the village?
- Look at this pictograph and answer the questions. Here a shopkeeper has a number of notebooks available in his shop.

	Number of notebooks
ENGLISH	
MATHS	
HINDI	
SCIENCE	
SOCIAL STUDIES	

Key: 1  represents 100 notebooks

- What information does the pictograph give?
- How many Hindi notebooks are available?
- Which notebooks are available the most?
- How many English notebooks are available?
