

Chapter 01

Numbers

1 Mark questions

- $3 \times 10000 + 0 \times 1000 + 8 \times 100 + 0 \times 10 + 7 \times 1$ is same as
(a) 30087 (b) 30807
(c) 3807 (d) 3087
- 1 billion is equal to
(a) 100 millions (b) 10 millions
(c) 1000 lakhs (d) 10000 lakhs
- Which of the following numbers in Roman Numerals is incorrect?
(a) 20-XX (b) 50-L (c) 100-M (d) 500-D
- Which of the following is the greatest number?
(a) 38926 ones (b) 4905 tens
(c) 3450 hundreds (d) 210 thousands
- Make the greatest four digit number using any four different digits, with conditions as digit 5 is always at one's place. (Note: - the digits should not repeat.)
(a) 9876 (b) 9785
(c) 9995 (d) 9875
- State 'T' for true and 'F' for false for the given statements.
I. Successor of a one digit number is always a one digit number.
II. Successor of a 3-digit number is always a 3-digit number

Codes

- | | | | | | | | |
|-------|----|-------|----|-------|----|-------|----|
| I | II | I | II | I | II | I | II |
| (a) F | F | (b) T | F | (c) T | T | (d) F | F |

13. Match the columns :

Column I	Column II
A. Sixty four lakh eighty five thousand four hundred twenty five	1. Seven
B. Nearest hundreds of the number 46589 is	2. 4605405
C. Face value of 7 in 8, 27, 438	3. 6485425
D. Fourty six lakh five thousand four hundred five	4. 46600

- A B C D
 (a) 3 4 1 2
 (c) 4 3 2 1

- A B C D
 (b) 1 3 2 4
 (d) 3 1 2 4

14. The population of a town was 9,75,689. In the first year it increased by 4563 and in the second year it decreased by 8976. What was the population of the town at the end of second year?

- (a) 965845 (b) 974568
 (c) 971276 (d) 996587

15. The number of sheets of paper available for making notebooks is 75,000. Each sheet makes 8 pages of a notebook. Each notebook contains 200 pages. How many notebooks can be made from the paper available?

- (a) 2500 (b) 30000
 (c) 3000 (d) 4505

Answers

1	(b)	2	(d)	3	(c)	4	(c)	5	(d)	6	(a)	7	(d)	8	(a)	9	(c)	10	(c)
11	(a)	12	(b)	13	(a)	14	(c)	15	(c)										