



Prepared by -Rajni Yadav

SECTION A

Q.1. Multiple choice question

1.Quotient for $64 \div 8 =$

- a. 4 b. 5 c. 3 d. 8

2.Roman numeral for 21 is

- a. XVI b. XVII c. XXI d.XL

3.The place value of 6 in 621 is

- a. Hundreds b. Tens c .Ones d.Thousands

4.Greatest no from given digits 82640_____

- a. 86420 b. 8430 c. 8442 d. 86421

5.What is the greatest no that give 100 when rounded off to the nearest hundreds.

- a. 46 b. 47 c. 99 d. 50

6.A number subtracted by 1 gives the answer of its

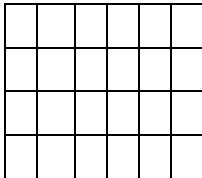
- a. number itself b. predecessor c. one d.Hundred

7.On dividing $49 \div 7 =$ __

- a. 27 b. 8 c. 7 d. 9

8.Nisha helped his brother with the shopping. He bought 5 bags of clothes. Each bag contained 5 clothes. How many clothes were there in all?

- a. 32 b. 25 c. 26 d. 24



9.What multiplication sentence is shown by given above array?

- a. 6×5 b. 6×3 c. 6×4 d. 4×2

10.When we divide any number by 0 , the answer is

- a. 1 b. 0 c. Ans is not possible d. 3

11)What number does the Roman Numeral XXII represent?

- a) 43 b) 21 c) 22 d) 56

12) What is the Place Value of 3 in 743?

- a) Hundreds b) Ones c) Tens d) Thousands

13)Nine hundred seventy- nine in expanded form is written as_____

- a) $900 + 170 + 9$ b) $500 + 100 + 7$ c) $900 + 70 + 9$ d) $590 + 70 + 6$

14)The sum of two even numbers is_____

- b) Always odd b) Always even c) Sometimes even d) Sometimes odd

15) Roman Numeral for 36 is

- a) XXX b) XXXVI c) XLVI d) XXIX

16) Which one of the following is odd number

- a) $65 + 21$ b) $47 + 2$ c) $52 + 32$ d) $35 + 47$

17) Round off 216 to nearest 10's

- a) 220 b) 250 c) 240 d) 230

18) Round off 381 to nearest 100's

- a) 580 b) 550 c) 400 d) 500

19) 100 more than 1009 is _____

- a) 6009 b) 1109 c) 8009 d) 8059

20) $67 \times 2 =$ _____

- a) 134 b) 130 c) 133 d) 139

21) The smallest number formed using digits 5,0,1, 2

- a) 1025 b) 0125 c) 5201 d) 52110

22) Multiples of 2 are ____

- a) 9 and 5 b) 2, 4 c) 3,1 d) 7,3

23) Factor of 14 is

- a) 7 b) 3 c) 6 d) 4

24) $888 + 10 =$

- a) 898 b) 888 c) 891 d) 880

25) Ordinal number of 55 is

- a) seventy ninth b) Fifty - fifth c) Fifty-seventh d) Fifty-seventh

26) $1200 + \underline{\hspace{2cm}} = 1255$

- a) 56 b) 55 c) 57 d) 58

27) Which property of addition is shown ? $29 + 2 = 2 + 29$

- a) Commutative property b) Associative property c) Identity property d) none of these

SECTION B

Q.2. Fill in the blanks

- 1) $2523 - 1022 =$ _____
- 2) Zero is considered as a _____. (Even/odd) number
- 3) The number coming just before 2670 is _____
- 4) The smallest 4 digit number is _____
- 5) $789 + \underline{\hspace{1cm}} = 789$
- 6) Number 79 is _____ number. (even / odd)
- 7) Compare the number 6543 _____ 8756 (using sign $<, >=$)
- 8) $7654 - 6065 =$ _____
- 9) 20 is the double of _____ number.
- 10) XVIII is roman numerals of _____
- 11) $5 \times 2 \times 5 =$ _____
- 12) $7 \times \underline{\hspace{1cm}} = 35$
- 13) $34 \times 100 =$ _____
- 14) _____ $\times 100 = 120$
- 15) $65 \div 8 = Q = \underline{\hspace{1cm}}, R = \underline{\hspace{1cm}}$

Q.3 Match the following

Column A

- 1) $20 \div 5$
- 2) 20×6
- 3) $1000 - 800 =$
- 4) $63 \div 7$
- 5) $700 + 20 + 1$
- 6) Answer of Division
- 7) 67
- 8) 4 groups of 20 flowers
- 9) $789 - 789$
- 10) Identity property

Column B

- a) Quotient
- b) Odd number
- c) 120
- d) Seven hundred twenty one
- e) 200
- f) 4
- g) 80
- h) 9
- i) $38 + 0$
- j) 0

SECTION C

Q4. Solve the following

- 1) Arrange in descending order 970, 836, 978, 267, 945
- 2) Solve a) $2509 + 3154$ b) $6709 - 2145$
- 3) Complete the sequences
 $7231, 7331, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, 7631, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$
- 4) Arrange the number in descending order

section of class 3 had decided to donate 2000 books, how many books should Class 3C donate?

3) Solve the following problem by rounding to the nearest Tens Place.

a) Ria collected 376 stamps. She used 145 stamps. How many stamps did she have left.

b) A monument in India had 808 visitors on Monday and 910 visitors visited on Tuesday. Find the total number of visitors.

4) Beena is stacking books in the library. The books have numbers on them: 1872 , 1843 , 1889 , 1856. Can you help Beena by arranging the book numbers in both ascending and descending order?

5) Everyday 114 kg of meat is used to feed 8 tigers at a zoo. Each Tiger gets the same amount of meat. How much amount of meat does each Tiger get ?

6) Sita fried 20 potatoes . To fry each potato she took 8 minutes, how long did she take to fry 20 potatoes?

7) Neeraj divides 25 crayons and 20 glitter pens equally among 5 students . How many glitter pens and Crayons does each student get?

