

Vedant Public School

F. A. 1 Exam

2018 - '19

Std. 5<sup>th</sup>

Revision.

\* Ch-1, 2. \*

Sub. Maths.

**Question 1.**

1

**Multiple Choice Questions.**

Ch-1.

1) In the Indian system, a 7 digit number starts with \_\_\_\_\_ place.

- a) lakhs
- b) ten-thousands

**c) ten-lakhs**

d) Crores

2) The place value of 7 in the numeral 70428369 is \_\_\_\_\_

**a) Seventy million**

b) ninety million

c) Seventy lakh

d) Seven hundred thousand

3) The numeral 5,38,75,916 will be written in the international system as \_\_\_\_\_.

a) 53,875,916      b) 53,87,59,16

c) 5,387,591,6      d) None of these

4) The number of zeroes in 10 million are \_\_\_\_\_.

a) 5      b) 6

c) 7      d) 8

5) The place value and face value of a digit are always equal at \_\_\_\_\_.

a) ones place      b) tens place

c) hundreds place      d) never

6) If we round off 756 to the nearest tens, the number will be \_\_\_\_\_.

a) 760      b) 750

c) 800      d) 860

$$\square = \square + \square + \square + \textcircled{3} + \square = \square$$

7) If we round off 86,529 to the nearest thousand, the number will be

a) 86500

b) 87000

c) 86600

d) 85000

8) If we round off 49,702 to the nearest hundreds, the number will be

a) 49,700

b) 49,000

c) 49,500

d) 50,000

9) If we round off 84,560 to the nearest ten-thousands, the number will be

a) 85000

b) 90,000

c) 80,000

d) 83,000

10) If we round off 3,79,344 to the nearest lakhs, the number will be

$$\square = \square + \square + \textcircled{4} + \square + \square = \square$$

a) 3,00,000      b) 3,50,000

c) 3,80,000

d) 4,00,000

11) Write the Successor of  
23237680

a) 23237861

b) 23237681

c) 23237682

d) 23237679

12) Write the Predecessor of  
8265932

a) 8265930

b) 8265900

c) 8265931

d) 8265933

13) 73573892 \_\_\_\_\_ 63573694

a) >

b) <

c) =

d) None

14) 520963972 \_\_\_\_\_ 520963972

a) >

b) <

c) =

d) None

15) Pick out the greatest number.

a) 987638291      b) 987634765

c) 987615674

**d) 987638921**

16) Pick out the smallest number.

a) 750581

**b) 635851**

c) 998421

d) 1015824

17)  $600000 + 9000 + 700 + 80 + 4 =$  \_\_\_\_\_

**a) 6,09,784**

b) 6,90,784

c) 60,09,784

d) None

18)  $40,00,000 + 3,00,000 + 7000 + 500 + 80 + 4$

a) 43,70,584

b) 40,30,584

c) 43,70,500

**d) 43,07,584**

19) Place value of circled digit in  $(6)3,58,34,980$  is

1814  
1814 150  
1814

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{6} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

- a) 60,00,00,000      b) 60,00,000 (a)  
 c) 600,000 (d)      d) 60,000 (b)

20) Place value of circled digit in 703, (6)82,640 is.

- a) 6000      b) 60,000  
 c) 600,000      d) 6,00,000

Ch-2

21) The value of CCV is

- a) 205      b) 305  
 c) 150      d) 100

22) Which of the following symbols is never subtracted?

- a) X      b) C  
 c) D      d) I

23) The value of 70 is  $\text{XLIX}$  (70)

a) LX

b) CXX

c) XC

d) LXX

24)  $\text{CIX}$  stands for

a) 90

b) 109

c) 110

d) 119

25) Which of the following is meaningless?

a) XXX

b) XCIC

c) DXC

d) MCC

26) The symbol \_\_\_\_\_ can be subtracted (only from V and X).

a) I

b) C

c) III

d) IV



Date  
Page

$$\square + \square + \square + \textcircled{8} + \square = \square$$

27) XLIX stands for

a) 40

b) 49

c) 50

d) 48

28) The symbol I, X, C and M can be repeated not more than \_\_\_\_\_ times.

a) one

b) two

c) three

d) four

29) There are \_\_\_\_\_ symbols in the Roman system of numeration.

a) 7

b) 6

c) 5

d) 4

30) When a smaller symbol is written between two bigger symbols, it is \_\_\_\_\_ from the bigger number on its right.

9

a) added

b) divided

c) multiplied

d) subtracted

Question - 2

Do as directed.

(any 10) (1 mark each)

\* Ch-1 \*

Exercise

Que. no.

refer

1.1

A (1 to 8)  
B (1 to 5)

1.2

B (1 to 10)  
C (1 to 5)

1.3

C  
F (1 to 8)

1.4

F, G, H

\* Ch-2 \*

refer

Exercise 2

B (1 to 10)  
C (1 to 12)

9.

2021  
12/12/21  
5/13

**Question 3:**

10

Do as directed.  
any 5) (2 marks each)

\* Ch-1 \*

refer	Exercise	Question no.
	1.1	C (1 to 4)
	1.2	* F (1 to 6)
	1.3	E
	1.4	D (1 to 4) E (1 to 4) I, J, K.

\* \* \*

\* Ch-2 \*