

Vedant Public School

F. A. 1. Exam

2018-'19

Std. 4<sup>th</sup>

Revision

\* Ch-1, 2 \*

Sub. Maths

**Question - 1.**

## Multiple choice Questions.

ch-1

1) The place value of 9 in the number 394463 is.

a) 90000

b) 8,10,000

c) 89,910

d) 80000

2) How many numbers are there between 20,843 and 20,958?

a) 95

b) 115

c) 15

d) 100

3) The short form of 4 lakhs 35 thousands 5 hundreds 3 tens and 8 ones is

a) 4,35,538

b) 40,35,538

c) 44,038

d) 43,55,380

$\square = \square + \square + \square + \textcircled{2} + \square = \square$

4) The greatest 5 digit number using the digits 4, 7, 6 with 4 & 6 repeating twice is

a) 66744                      b) 77644

c) 67644                      **d) 76644**

5) 37,710 is rounded off to the nearest thousand as

**a) 38000**                      b) 37000

c) 40000                      d) 37700

6) 12,772 is rounded off to the nearest hundred as

a) 12000                      **b) 12,800**

c) 13000                      d) 11000

7) 8085 is rounded off to the nearest tens as

a) 8000                      b) 9080

c) 9000                      **d) 8090**

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

8) Form the greatest number by rearranging all the digits of 8 5 7 9 0 6

a) 506897

b) 506789

**c) 987650**

d) 605789

9) Form the smallest number by rearranging all the digits of 4 6 8 7 1 2.

**a) 124678**

b) 214678

c) 876541

d) 412678

10) 18,35,037

18,35,073

a) >

**b) <**

c) =

d) None

11) \_\_\_\_\_ + 5000 + 700 + 80 + 4 = 85,784

a) 80

b) 800

**c) 80,000**

d) 8,00,000

$$= \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{3} + \boxed{4} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

12)  $5,00,000 + 40,000 + 6000 + 400 + 10 + 9$

a)  $5,46,419$

b)  $5,64,914$

c)  $5,46,914$

d)  $6,54,914$

13) How many zeroes are there in two lakhs?

a) 1

b) 3

c) 7

d)  $5$

14) How many zeroes are there in one hundred thousands?

a) 1

b)  $5$

c) 3

d) 7

15) How many zeroes are there in ten-thousands?

a)  $4$

b) 5

c) 1

d) 6

$$\boxed{\phantom{00}} = \boxed{\phantom{00}} + \boxed{5} + \boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

16) What is the greatest number that you can show on the abacus having 7 spikes?

a) 11,11,111

b) 10,00,000

c) 55,55,555

**d) 99,99,999**

17) Write the predecessor of 6000.

a) 5989

b) 6001

**c) 5999**

d) 6004

18) Write the Successor of 9999.

a) 9998

**b) 10,000**

c) 10,001

d) 9989

19) Which is the smallest 4 digit number?

**a) 1000**

b) 9999

c) 100

d) 10

21  
22  
23

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

20) Which is the largest 5 digit number?

a) 11,111

b) 55,555

c) 88,888

d) 99,999

Ch-2

21) XVIII write in Hindu Arabic numbers.

a) 15

b) 19

c) 18

d) 17

22) XXIX write in Hindu Arabic numbers.

a) 28

b) 29

c) 30

d) 27

23) Write the number 35 in Roman numeral.

$$\square = \square + \square + \square + \square + \square = \square$$

a) XXXVb) VXXXV

X (80)

c) XVII

&gt; (d)

d) None

&lt; (0)

24) Write the number 27 in Roman numeral.

a) XXIb) XXVIc) XXVII

d) None

25) V + \_\_\_\_\_ = VIII

a) IIIb) IIc) Id) IV

26) XXX - \_\_\_\_\_ = XVIII

a) IIIb) XIIc) VII

d) None

27) XV + \_\_\_\_\_ = XXII

a) VIIb) VIc) XI

d) None



Date  
Page

$$= \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{8} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

28) X      XIIa) >      b)  <

c) =      d) None

29) IX      IVa)  >

b) &lt;

c) =

d) None

30) VIII + IV =     

a) XI

b)  XII

c) VII

d) None

## Question-2

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Do as directed. (9)  
(any 10) (1 mark each)

### Ch-1

#### Exercise

#### Question no.

refer →

1.2

C (1 to 5)

1.3

A (1 to 5)

1.4

A, B, F  
E (1 to 4)

1.5

E (1 to 4)

1.6

A (1 to 4)

1.7

H (1 to 3)  
J (1 to 4)

1.8

C (1 to 8)  
D (1 to 3)

### Ch-2

#### Exercise 2

G (1 to 4)

# Question 3

Do as directed. (10)  
(any 5) (2 marks each)

## Ch-1

### Exercise

### Question no.

refer →

1.5

A (1 to 4)

1.7

{ B (1 to 4) }  
{ C (1 to 4) }

F, F, G

L, M

K (1 to 3)

## Ch-2

### Exercise 2

{ I (1 to 4) }  
{ J (1 to 4) }