



Pious Mission School, Arwal

"Practice Examination"

Session : 2020-21

Time : 1 Hrs
F.M : 40M

Sub : Maths

Class : VI

Q. A) Write the correct option in each of the following.

(20)

1) How many digits are there in all in Hindi-Arabic Numeral System ?

- a) 1 b) 9 c) 10 d) none of these

2) The face value of 5 in the numeral 86,752,349 is

- a) 50 b) 500 c) 5 d) none of these

3) How many 4-digit numbers are there in all ?

- a) 4000 b) 9000 c) 900 d) 9999

4) How many thousands make a lakh ?

- a) 10 b) 100 c) 1000 d) 100000

5) 1 billion = _____ million

- a) 10 b) 100 c) 1000 d) 10000

6) What is the smallest 3-digit number with different digits ?

- a) 100 b) 101 c) 102 d) 111

7) 87 when rounded off to the nearest tens is

- a) 80 b) 87 c) 90 d) none of these

8) NO Roman Numeral can be repeated more than _____

- a) three b) two c) one d) four

9) The smallest even number is

- a) 10 b) 4 c) 1 d) 2

10) The sum of two odd numbers is

- a) an odd number b) prime number c) two odd number d) an even number

11) Which of the following is not zero ?

- a) 0×0 b) $\frac{0}{3}$ c) $\frac{4-4}{2}$ d) $0 + 2$

12) $75 + 25 = 25 + 75$ is an example of :

- a) Commutative property b) Closure property
c) Asssociative property d) Distributive property

13) To find the successor of the number, we add

- a) 1 b) 2 c) 0 d) none of these

14) To find the predecessor of a number, we subtract

- a) 1 b) 2 c) 3 d) 4

15) The predecessor of 1 lakh is

- a) 99999 b) 100001 c) 999999 d) 9900

16) The successor of one million is

- a) 1000001 b) 100001 c) 1001 d) 2 million

17) If χ is a whole number such that $\chi + \chi = \chi$, then $\chi = ?$

- a) 0 b) 1 c) 2 d) none of these

18) Which of the following symbols are never subtracted

- a) v x and c b) v x and d c) v, L and D d) M, L and C

19) The nearest hundreds of 785 is

a) 600

b) 800

c) 700

d) 500

20) The nearest thousands of 5825 is

a) 5000

b) 6000

c) 8000

d) none of these

Q. B) Solve following.

(14)

1) A car covers 888km in 8 hour. At what speed per hour does the car move ?

2) The product of two numbers is 100000. If one of the number is 2500, find other number.

3) The cost of a refrigerator is Rs.25675. What is the cost of 320 such.

4) Find $2+5$ using the number line.

5) Find 3×4 using the number line.

6) Arrange the number 30 as a rectangular pattern in two ways.

7) Write the successor of :

a) 20000

b) 200299

Q. C) Solve following.

(6)

1) Find the product using suitable properties.

a) 738×103

2) Draw an Indian Place Value chart.