



# Pious Mission School, Arwal

"Practice Examination"

Session : 2020-21

Time : 1 Hrs  
F.M : 40M

Sub : Maths

Class : V

## Q. A) Objective questions.

(20)

- 1) The four basic operations with numbers are addition \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.
- 2) Place value of 8 in 4,824,963
- 3) The hundred place is \_\_\_\_\_ times smaller than the lakhs place.
- 4) The successor of one million is \_\_\_\_\_.
- 5) The answer of an addition is called the \_\_\_\_\_.
- 6)  $3+2 \times 6 =$  \_\_\_\_\_.
- 7)  $8 \times (7-4) =$  \_\_\_\_\_?
- 8) Write the Roman symbol for the following
  - a) 51
  - b) 3000
- 9) Fill in the blanks with dates in Roman
  - a) I was born in the year \_\_\_\_\_
  - b) India became republic in the year \_\_\_\_\_
  - c) The olympic games were held in Rome in 1960 \_\_\_\_\_.
  - d) One hundred thousand written in numerals is \_\_\_\_\_.
  - e) The crores place is \_\_\_\_\_ times greater than the thousand place.
- 10) Mark the periods in the given numerals in the "Indian System of Numeration".
  - a) 246100009
  - b) 85014362
  - c) 85672
- 11) Mark the period in the International system of numeration
  - a) 999999999
  - b) 44040400

## Q. B) Subjective questions.

(20)

- 12) Write the Hindu-Arabic numeral for the following :
  - a) MCDXCU
  - b) LXXXIX
  - c) CCXCV
- 13) Find the sum :
  - a)  $7344393 + 1400015 + 9346 + 11258$
  - b)  $6,485,169 + 3,268 + 33,129$
  - c)  $2843924 + 109318 + 264 + 3641347$
  - d)  $9999999 + 1111111 + 8888880$
- 14) Give expanded form :
  - a)  $463,000,308 =$
  - b)  $105,600,109 =$
- 15) Find the product :
  - a)  $73984 \times 3000$
  - b)  $9134 \times 715$
- 16) Simplify :
  - a)  $50 \div 5 + 6 \times 11 - 21$
  - b)  $7 \times 50 + 32 \div 8 - 120$
- 17) Find the sum of 18 and the difference between 9 and 3.
- 18) Subtract the product of 6 and 9 from 70.
- 19) Subtract the smaller number from the greater
  - a) 43 29 752 and 43 30 348
  - b) 90 34 741 and 91 63 441

20) Divide and write the quotient and remainder

a)  $9324 \div 2000$

b)  $4926 \div 500$