

Vth FA-1 Revision 5th Maths 50 Marks

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PHOENIX PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

DATE :	SUBJECT : Maths	Roll No. :
STD. : 5 th	Suppl. No. :	Supervisor's Sign./

Q.1. MCQ [10] 1-1, 2, 3

1) Which is the smallest 8-digit number?

- (a) 88888888 (b) 22222222 (c) 10000000
(d) None of them

2) What is the place value of 6 in 647523105?

- (a) 60000000 (b) 6000000000 (c) 6000000 (d) 600000

3) Short form of $5000000000 + 3000000000 + 400000000 + 3000000 + 60000 + 7000 + 200 + 9$

- (a) 5343209 (b) 543209 (c) 5340209 (d) 534367209

4) 1 lakh = _____ thousand

- (a) 10 thousand (b) 50 thousand (c) 100 thousand
(d) 80 thousand

5) What is the place value of 9 in 769600500

- (a) 90 thousand (b) 9 crore (c) 90 lakh (d) 9 lakh

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6) How many English letters are used to express in Roman Numerals?

- (a) 5 (b) 4 (c) 7 (d) 10

7) What is the value of 'M' in Hindu Arabic numeral?

- (a) 100 (b) 1000 (c) 10000 (d) 100000

8) What is the value of MCL in Hindu Arabic numeral?

- (a) 11500 (b) 115 (c) 1100 (d) 1150

9) Numerals 0 to 9 are called the _____

- (a) English Numbers (b) Chinese Number
(c) Hindu-Arabic Numbers (d) None of them

10) What is the value of 2000 in Roman numeral?

- (a) MM (b) ML (c) MD (d) CLV

11) What is the sum of C+C+C+X+X in Hindu Arabic numeral?

- (a) 300 (b) 320 (c) 420 (d) 520

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12) Which number to be added is called

- (a) sum
- (b) addend
- (c) addition
- (d) None of them

13) The total of addend is called their

- (a) addend
- (b) sum
- (c) total
- (d) None of them

14) What is the sum of $777888 + 444333 + 556606 =$

- (a) 1778827
- (b) 1778820
- (c) 1778028
- (d) 1708828

15) $85800 + 3742450 + 4241158 - 6840 =$

- (a) 78262568
- (b) 8026568
- (c) 8062568
- (d) 862568

16) 11 ten thousands - 2 ten thousands = _____ ten thousands

- (a) 13
- (b) 9
- (c) 2
- (d) 10

17) 9 ones + 5 ones + 4 ones = _____ ones

- (a) 18
- (b) 9
- (c) 14
- (d) 954

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

18) 100 = L

(a) > (b) < (c) =

19) XX + XXX = L

(a) = (b) < (c) >

20) LXVIII =

(a) 58 (b) 48 (c) 68 (d) 78

21) C =

(a) 50 (b) 5 (c) 1000 (d) 100

22) 100 Crores = billion

(a) 1 (b) 10 (c) 100 (d) 1000

23) 10 lakhs = million

(a) 10 (b) 100 (c) 1000 (d) 1

24) 1 lakh = hundreds

(a) 1 (b) 10 (c) 100 (d) 1000

25) The greatest 4 digit number =

(a) 9999 (b) 1000 (c) 999999 (d) 10000

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(5)

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



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Q.2. Do as directed [10]

→ Refer Ex-1, 2 whole

Q.3. Add the following [6]

→ Refer Ex-3

Q.4. Subtract the following [4]

→ Refer Ex-5 → Q.1.