

Vedant Public School

SA 1.

$$\square + \square + \square + \square + \square \textcircled{1} = \square$$

Revision

(2018-19)

Std. 5th

Sub. Maths

Q.L. MCQs.

30

* 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

424
21 124
5115

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

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

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) 49700

b) 49000

c) 49500

d) 50000

$$\square + \square + \square + \square + \square^{(3)} = \square$$

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

- a) 85000 b) 90000
c) 80000 d) 83000

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

- a) 300000 b) 350000
 c) 380000 d) 400000

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

424
421 344
8215

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

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

63, 58, 34, 980 is

- a) 60,00,00,000** b) 60,00,000
c) 6,00,000 d) 60,000

$$\square + \square + \square + \square + \textcircled{5} = \square$$

20) Place value of circled digit in

703, $\textcircled{6}$ 82,640 is

a) 600,0

b) 60,000

c) 600,000

d) 6,00,000

* ch-2

21) The value of CCV is

a) 205

b) 305

c) 1500

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

a) LX

b) CXX

c) XC

d) LXX

24) CIX stands for

a) 90

b) 109

c) 110

d) 119

241
221 241
6415

$$\square + \square + \square + \square + \textcircled{6} = \square$$

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

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

$$\square + \square + \square + \square + \textcircled{7} = \square$$

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

- a) added b) divided
 c) multiplied d) subtracted

* ch-3

31) The number 1000 less than 63875 is _____

- a) 62875 b) 60875
 c) 63875 d) None of these

32) In $a - b = c$, a is called _____

- a) minuend b) subtrahend
 c) difference d) addend

33) $300000 - 299999$ is _____

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

34) What should be added to 68965 to get 87013?

- a) 17668 b) 17848
c) 18048 d) None of these

444
221 444
8415

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

* ch-4

35) Aman saved ₹ 480 every month.
How much did he save in 3 years

- a) ₹ 17280 b) ₹ 17820
c) ₹ 17082 d) None of these

36) $4000 \times 5000 = ?$

- a) 1 lakh b) 10 lakh
c) 4 crore d) None of these

37) $543543 \div 543 = ?$

- a) 100 b) 101
c) 1001 d) Not possible

38) Divide 77664 by 56

- a) Q-1386 R-46 b) Q-1386 R-48
c) Q-1387 R-46 d) Q-1387 R-48

39) $917 \times 0 =$

- a) 1 b) 917
c) 0 d) None



□ + □ + □ + □ + □ = □

9

40) _____ $\times 1000 = 62000$

- a) 6200
- b) 620
- c) 100
- d) 62

41) $8 \times 14 = 14 \times$ _____

- a) 8
- b) 14
- c) 148
- d) 112

42) $95 \times 38 =$ _____ $\times 95$

- a) 1
- b) 0
- c) 38
- d) 9538

43) $9054 \times$ _____ $= 9054 \times 10 \times 7$

- a) 1
- b) 70
- c) 10
- d) 107

44) $2215 \times 10 =$ _____

- a) 2215
- b) 221500
- c) 22150
- d) 2215000

45) $5745 \times 100 =$ _____

- a) 5745
- b) 57450
- c) 5745000
- d) 574500

424
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5413

* ch-5 $\square + \square + \square + \square + \square = \square$ (10)

46) The only number having only one factor is ?

a) 0
c) 2

b) 1
d) 3

47) How many prime numbers are there from 1 to 100 ?

a) 20
c) 24

b) 22
d) 25

48) There is only one prime number between

a) 80 and 90
c) 30 and 40

b) 90 and 100
d) 60 and 70

49) The sum of the first five multiples of 6 is

a) 30

b) 60

c) 126

d) None of these

50) H.C.F of 70 and 76 is

a) 2

b) 7

c) 17

d) None of these

□ + □ + □ + □ + □ = □

11

51) L.C.M. of 24, 36 and 40 is

a) 120

b) 240

c) 360

d) None of these

52) Fill in the blanks with the correct multiples to complete the series.

3, 6, 9, 12, —, 18, 21, —, 27, 30

a) 24, 15

b) 15, 24

c) 6, 12

d) 1, 3

53) Every number has at least — factors.

a) one

b) four

c) two

d) three

54) Each number is a — of itself.

a) factor/multiple

b) Addition

c) subtraction

d) None of these

55) Every factor of a number is — than or — to the number.

a) more, equal

b) less, equal

c) minimum

d) None of these

24
21
5713

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

56) The number of multiples of a given number is _____

- a) 0 b) 1
c) infinite d) none

57) The first factor of every number is _____

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

* Ch-6

58) $3\frac{3}{4} + 6\frac{1}{3} = \underline{\hspace{2cm}}$

a) $10\frac{3}{12}$ b) $10\frac{5}{12}$

c) $10\frac{7}{12}$

d) $10\frac{1}{12}$

59) $7\frac{6}{7} - 3\frac{4}{5} = \underline{\hspace{2cm}}$

a) $2\frac{1}{2}$

b) $4\frac{2}{35}$

c) $4\frac{3}{5}$ d) none of these

□ + □ + □ + □ + □ = 13

60) Reciprocal of $3\frac{1}{2}$

a) $\frac{2}{7}$

b) $\frac{7}{2}$

c) $1\frac{2}{3}$

d) None of these

61) $7\frac{1}{5} \div 1\frac{1}{35} =$ _____

a) 7

b) 35

c) $\frac{1}{36}$

d) None of these

62) Sushbi has a rope of length $5\frac{1}{2}$ m

she cuts off one-third of it. What is the length of the part cut off?

a) $1\frac{1}{2}$ m

b) $1\frac{5}{6}$ m

c) $1\frac{3}{4}$ m

d) $1\frac{3}{8}$ m

144
221 144
6215

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

14

63) Convert $4\frac{1}{3}$ into improper fraction.

a) $\frac{3}{13}$ b) $\frac{1}{13}$

c) $\frac{4}{3}$ d) $\frac{13}{3}$

64) Convert $\frac{20}{3}$ into mixed fraction.

a) $3\frac{2}{6}$ b) $\frac{12}{3}$

c) $6\frac{2}{3}$ d) $2\frac{6}{3}$

65) Replace \square with correct answer.

$$\frac{8}{5} = \frac{15}{\square}$$

a) 25 b) 15

c) 30 d) 5

66) Replace \square with correct answer.

$$\frac{20}{30} = \frac{2}{\square}$$

$$\square + \square + \square + \square + \square = \textcircled{15}$$

a) 2

b) 1

c) 4

d) 3

Q.2 Solve the following. 20
(any 10)
(2 marks each)

1) Ex. $1.4 = H, J$.

2) Ex $1.2 = F(1 \text{ to } 6)$

3) Ex $3.1 = B(1 \text{ to } 4)$

4) Ex $3.6 = B(1 \text{ to } 4)$

5) Ex $3.10 = A(1 \text{ to } 4)$

6) Ex $4.2 = B(5 \text{ to } 9)$

7) Ex $4.7 = B(1 \text{ to } 4)$

8) Ex $4.6 = C(1 \text{ to } 3)$

9) Ex $5.1 = B(1 \text{ to } 4)$

10) Ex $5.2 = B(1 \text{ to } 6)$

11) Ex $6.3 = A(1 \text{ to } 3)$

12) Ex $6.4 = D(1 \text{ to } 5)$

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$$\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{16}$$

Q. 3 Word problems.

10

(any 2)

(5 marks each)

1) Ex. 6.3 = D, F

2) Ex. 3.11 = 3, 4, 5

3) Ex 5.3 = A (5 to 8)

All the best