

Revision.

Q.1 Revision.

1 The smallest 4 digit number is _____

[a] 1111 [b] 2000 [c] 1000 [d] 1999.

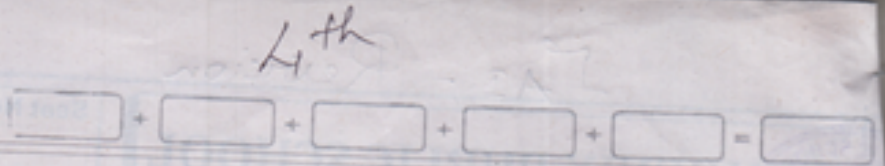
Ans : [c].

[2] Largest 6 digit number is _____

[a] 199999 [b] 999999 [c] 299999 [d] 399999

Ans : [b].

348
221 348
6415



3 What is the place value of 5 in the digit 73598 ?

- [a] 5 [b] 50 [c] 5000 [d] 500

Ans: [d].

4. What is short form of $1000000 + 600000 + 40000 + 0 + 30 + 2$?

- [a] 164032 [b] 16432 [c] 160432 [d] 164030

Ans: ~~[a]~~ [c].

5 How many thousand make a lakh ?

- [a] Hundred. [b] fifty.
[c] Two. [d] Thirty.

Ans: [a].

[6] How many symbols are used to express the roman numerals ?

- [a] five [b] three [c] two [d] seven.

Ans [d].

[7] What is the value of 'L' in hindu arabic numbers ?

Lth

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

[a] 100 [b] 500 [c] 50 [d] 1000

Ans: [c].

[8] The numbers added together are called _____

[a] result [b] dividend [c] addends [d] divisor

Ans: [c].

[9] What is the sum of 36423 and 49575?

[a] 89998 [b] 88995 [c] 89598 [d] 85998

Ans: [d].

[10] A farmer sold 3525 kg, 1825 kg, 2840 kg and 2575 kg rice in four years. How much rice was sold in 4 years?

[a] 17065 kg [b] 10765 kg [c] 16765 kg [d] 15765 kg

Ans: [b].

[11] The smallest one digit number is _____

[a] 9 [b] 0 [c] 1 [d] 99

Ans: 1.

201
201204
2013

4th

12. How many periods are there in Indian place value chart

(a) four (b) six (c) five (d) two.

Ans: (a).

13. Successor of 99999 is _____

(a) 1000000 (b) 100000 (c) 90000 (d) 99999.

Ans: (b)

14. Predecessor of 100000 is _____

(a) 9,99,999 (b) 90,00,000 (c) 1999,999.
(d) 10,00,000.

Ans: (a).

15. What is the roman number used for 49.

(a) LXVIII (b) XLVIII (c) XLIX (d) LXIX.

Ans: (c).

16. What is the value of 'E' XXIII in hindu arabic number?

(a) 13 (b) 23 (c) 33 (d) 43.

Lth

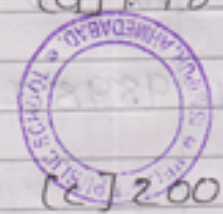
$\square + \square + \square + \square + \square = \square$

7 Add this : $989898 + 8989 =$ _____

- [a] 999999 [b] 888888 [c] 118887 [d] 998887

Ans: [d]

18. $298978 + 0 =$ _____



- [a] 0 [b] 298978 [c] 298970 [d] 200000

Ans: [b]

19. A shopkeeper sold 298 kg, 300 kg and 498 kg sugar in three months. How much total sugar was sold in 3 months.

- [a] 796 [b] 696 [c] 999 [d] 1000

Ans: [a]

20. Add: four thousand one and thirty thousand thirty.

- [a] 34,030 [b] 30,031 [c] 34,001 [d] 34,031

Ans: [d]

4th

200
201
202

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

Fill in the blanks.

1. 98980 = _____ thousand _____

1. 98980 = 9 ten thousand 8 thousand
9 hundred 8 ten 0 one

2. 1000 ten make a ten thousand

→ T-Thou Thou Hun. ten

4 digit smallest no: 1000.

Ans. → 1000.

3. _____ is one less than one lakh.

→ One less from one lakh.

$$\begin{array}{r}
 9999 \\
 100000 \\
 - \\
 \hline
 99999
 \end{array}$$

Ans: 99,999.

[4]. use >, <, = in following.

[a] 212066 [b] 59899.

→ Comparing from right to first.

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

first count the digit of given no.
a no is greater which have more digit

$$\text{so } 212066 > 58999.$$



$$[6]. 989898 \underline{\quad} 989890$$

now if no. of digit in given numbers are same then comparing digit of number from left extreme till you get the differ. when you get the differ the bigger digit from this differ is greater number.

$$\text{so } 989898 > 989890.$$

[5]. use $>$, $<$, $=$ in following.

$$[a]. XXIX \underline{\quad} XXXI$$

$$XXIX = 29 \quad \underline{\quad} \quad XXXI = 31.$$

$$[b]. XXX \underline{\quad} XX.$$

$$XXX = 30 \quad \underline{\quad} \quad XX = 20.$$

4th

[6] use the following.

$$[a]. 24 + 4 < \text{XXXII}$$

$$24 + 4 = 28 < \text{XXXII} = 32$$

$$[b]. \text{XIX} + \text{XXX} = 30 + 18$$

$$\text{XIX} + \text{XXX} = \cancel{18} + 3 = 19 + 30 = 30 + 18 = 48$$

$$[7]. [a]. 50555 + \underline{\quad} = 50555$$

Any number added to 0 give the answer that number

$$50555 + 0 = 50555$$

$$[b]. 37732 + 33205 = \underline{\quad} + 37732$$

In addition we can change the order of numbers

$$\text{e.g. } 9 + 8 = 17 \quad \& \quad 8 + 9 = 17$$

$$\text{so } 9 + 8 = 8 + 9$$

$$37732 + 33205 = 33205 + 37732$$

$$[c]. 0 + 42792 = 42792 + \underline{\quad} = 42792$$

$$0 + 42792 = 42792 + \underline{0} = 42792$$

$$[d] \begin{array}{r} 54296 + \quad \quad \quad + 27635 = \\ 15340 + \quad \quad \quad + 54296 \end{array}$$

→ just compare both. in first on left of equal. we have two different number and in right of equal we have also two different no. but in right side of equal there is different no. 15340 which is not of left. On left there is 27635 so first put it on left side of equal. first right so we now have

$$\begin{array}{r} 54296 + \quad \quad \quad + 27635 = \\ 15340 + 27635 + 54296 \end{array}$$

now you have all three numbers now. put remaining one on left

$$\begin{array}{r} 54296 + 27635 + 15340 = \\ 15340 + 27635 + 54296 \end{array}$$

Consider following exercise for more practice.

Exe-1 Q-2, Q-7, Exe-2 Q-1

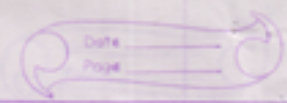
Exe-3 Q-3, Q-4.

Exe-5 Q-9 (most important).

(2)

4th

Do as directed.



1 give the successors. (exe-2 q-2)

(a) 9000	(a) 99999	(b) 27999
6599999	+ 1	+ 1
	100000	28,000

consider exe-2 que-2

2 Ascending order: (exe-2 q-3)

(a) 1295, 95215, 999, 4512, 93623, 989.

→ 989 < 999 < 1295 < 4512 < 93623 < 95215.

(b) 985432, 985322, 98799, 99322, 953241.

→ 953241 < 985322 < 985432 < 98799 < 99322.

3 Descending Order (exe-2 q-4)

(a) 3817, 8371, 1378, 3871, 5378, 5021.

→ 8371 > 5378 > 5021 > 3817 > 3871 > 1378.

(b) 5404, 54406, 54444, 54431, 54480, 54492.

→ 54492 > 54480 > 54444 > 54431 > 54406 > 5404.

4. Write predecessors of following.

(a) 10000

$$\begin{array}{r} 9999 \\ 10000 \\ - 1 \\ \hline 9999 \end{array}$$

(b) ~~28900~~

~~$$\begin{array}{r} 28899 \\ 28900 \\ - 1 \\ \hline 28899 \end{array}$$~~

(b) 28900

$$\begin{array}{r} 28899 \\ 28900 \\ - 1 \\ \hline 28899 \end{array}$$

(5) make greatest and smallest possible number by given digit.

(exe-2 Q-6)

(a) 1, 0, 0, 0, 0, 9, 8

greatest: 980000
smallest: 100098

(b) 4, 3, 5, 4, 0

greatest: 544300
smallest: 103445

(6) Write the following in roman numerals: (Exe-3 Q-1).

[a] 15 → place value of 1 is 10 → X
place value of 5 is 5 → V.

15 → XV.

[b] 38 → p.v. of 3 is 30 → XXX.
p.v. of 8 is 8 → VIII.

38 → XXXVIII.

[c] 43 → p.v. of 4 is 40 → XL.
p.v. of 3 is 3 → III.

43 → XLIII.

[d] 39 → p.v. of 3 is 30 → XXX.
p.v. of 9 is 9 → IX.

39 → XXXIX.

(7) Write the following in hindi-Arabic numerals (Exe-3 Q-2).

[a] XXXIX →

how to solve → add roman numeral till you get smaller roman numeral.

means it is in XXXIX after
3 times X there is I
which is smaller so stop counting.

XXX = 30 now start counting
again from I so

IX means 9

so XXXIX = 30 + 9 = 39.

try by your self

- (b) XXV (c) XXIX (d) XLVI (e) XXIX

(8) Write the answer in roman numerals: (e.g. 3 = III)

(a) XLI + IX.

XLI = 41 41 + 9 = 50.

IX = 9

50 = L

try by your self.

(b) XL ÷ X (c) XXXII ÷ VIII

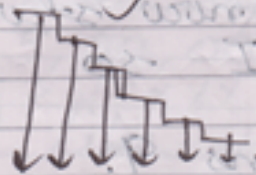
(d) L - II (e)

4th

(ex-3 q-6)

9. Arrange the following roman numerals in descending order.

descending means decrease.



down stairs.

[Q] XL, XLII, XLI, XLVI, XLV, L.

XL = 40, XLII = 42, XLI = 41,

XLVI = 46, XLV = 45, L = 50.

$L < XLVI < XLV < XLII < XLI < XL$.

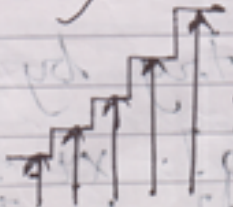
try by your self.

ex-3 - sum no-6 whole.

10. Arrange the following roman numerals in ascending order.

Ascending means

Increase.



upstairs

[C] XXXIX, XXXIV, XXXVI,
XXVI, XIV

XXXIX = 39, XXXIV = 34, XXXVI = 36
XXVI = 26, XIV = 14

XIV < XXVI < XXXIV < XXXVI < XXXIX

try by your yourself.

exe - 3. Q - 7.

[11] Exe - 5 Q - 4, Q - 6, ~~Q - 7~~.

[12] Add.

[C] five lakh sixty six, two lakh,
two thousand and two, three
thousand ninety nine.

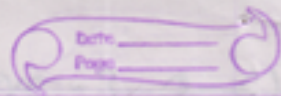
Thou Ones.
TL L TTHTH H. TO

In first five lakh sixty six

in period of lakh there is five so

5, then after that thousand
period but thousand period had
not given so two digit of thou period
will be 00. Now in ones period.

4th



1. there is six but six we know in ones period there is three digit but here given only one which is six so we will put two zeros before six.
 $5,00,006$.

just like first, second will be
 $2,02,002$.

and third one will be
 $3,099$.

so now we have three numbers.
 $5,00,006$, $2,02,002$, $3,099$.

now add them.

$$\begin{array}{r} 5,00,006 \\ + 2,02,002 \\ + 3,099 \\ \hline 7,05,017 \end{array}$$

try by yourself

ex - 5

ex - 7

4th

(4)

- World

- Word problem.

exc - 6. whole

just revise note book for
word problem.