



I<sup>st</sup>

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COURSE

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Be nice

Chapter - 2<sup>nd</sup> - Number and Numeration

Write the number name for the following numerals -

a- 7980 → Seven thousands nine hundreds eighty

b- 9008 → Nine thousands eight.

c- 2930 → Two thousands nine hundreds thirty

d- 5040 → Five thousands forty

e- 3300 → Three thousands three hundred

f- 5675 → five thousands six hundreds seventy five

g- 8009 → Eight thousands nine

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Write the numerals for the following number names -

a) Eight thousands three hundreds seventy-

Seven  $\rightarrow$  8377

b) One thousands two  $\rightarrow$  1002

c) Two thousands fifty-Six - 2056

e) Five thousands  $\rightarrow$  5000

d) Four thousands twenty six  $\rightarrow$  4026

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Place value and face value

Definition

☆ Place value → Place value is the position  
of a digit in a number.

☆ face value → face value is the actual  
digit itself in a number.

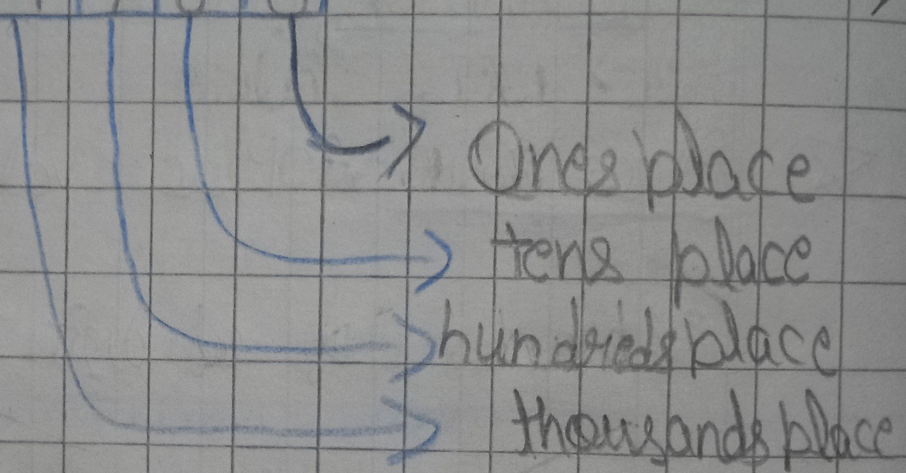
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Ex-

Th	H	T	O
9	7	6	0



Ex-

face value	Place value
0	$0 \times 1 = 0$
6	$6 \times 10 = 60$
7	$7 \times 100 = 700$
9	$9 \times 1000 = 9000$

Write the place value of the coloured  
digits  $\Rightarrow$

a- 7634

Sol  $\rightarrow$  Place value  
3  $\times 10 = 30$

Ans. Place value of 3 is 30

b- 4627

Sol  $\Rightarrow$  Place value

$$\underline{7} \times 1 = 7$$

Ans. Place value of 7 is 7

C- 7321

Sol → Place value

$$\underline{3} \times 100 = 300$$

Ans Place value of 3 is 300

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7002

Sol → Place value

$$\underline{7} \times 1000 = 7000$$

Ans Place value of 7 is 7000

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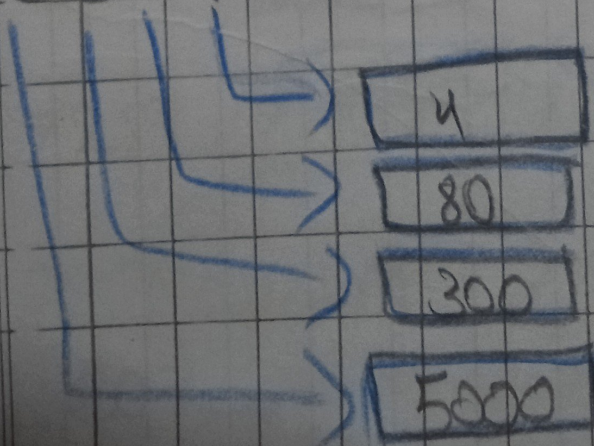
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Arrange the given numerals in the place-value table-

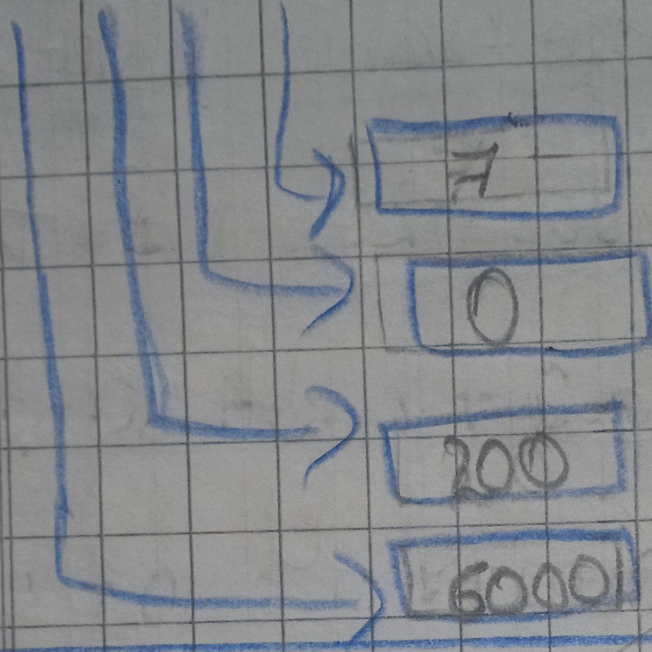
	Thousands	Hundreds	Tens	Ones
a- 3456	3	4	5	6
b- 6409	6	4	0	9
c- 7013	7	0	1	3

Write the place value of each digit of the following numbers-

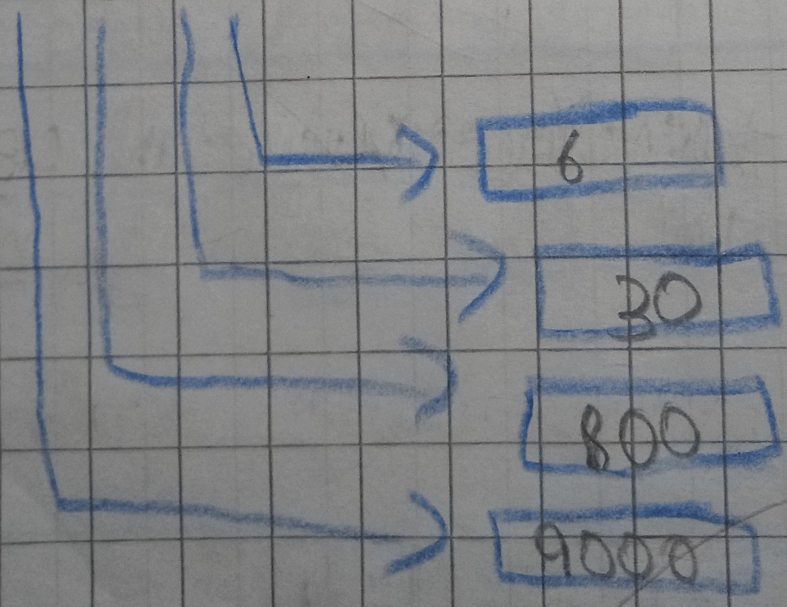
a- 5384



b- 6 2 0 7



c- 9 8 3 6



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Write the following numbers in their expanded form in figures

a-  $7234 = 7000 + 200 + 30 + 4$

b-  $5634 = 5000 + 600 + 30 + 4$

c-  $8742 = 8000 + 700 + 40 + 2$

d-  $5694 = 5000 + 600 + 90 + 4$

Put a circle around the correct numeral -

a- 7 thousands 4 hundreds 2 ones =

7219, 7402, 7407

b- 3 Thousands 7 hundreds = 3700,

3007, 3707

C- 8 thousands - 7 ones = 8000, 8010, 8007

D- 5 thousands - 4 hundreds 4 ones = 5404

5040, 5444

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Write numerals for the following

a - 2 thousands + 9 hundreds + 7 tens +

b - 5 ones = 2 4 7 5

c - 4 thousands + 7 hundreds + 6 tens + 4

ones = 4 7 6 4

d - 6 thousands + 3 hundreds + 2 tens +

7 ones = 6 3 2 7

Compare each pair of number put

> or < in the

a - 2 6 1 8 > 84

b - 1 1 3  1 1 20

c- 2 7 1 6  $\boxed{2}$  2 7 1 3

d- 8 5 9 2  $\boxed{9}$  9 5 8 2

Circle the smallest number and tick (✓) the greatest number in each

a- 4370  $\boxed{3740}$  7304 7403 (✓)

b- 3205 4284 (✓) 3526  $\boxed{3010}$

c- 1080 1800  $\boxed{1008}$  8001 (✓)

d-  $\boxed{1199}$  1999 ~~9111~~ (✓) 1991

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Arrange the numbers in ascending order-

a- 1378, 7436, 3871, 1783

Sol- 1378, 1783, 3871, 7436

b- 1304, 4315, 6219, 2143

Sol- 1304, 2143, ~~4315~~, 6219

c- 6754, 5235, 9801, 6765

Sol 5235, 6754, 6765, 9801

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Arrange the numbers in

descending order:

a- 6925, 6952, 6901, 6999

Sol 6999, 6952, 6925, 6901

b- 7038, 7830, 7839, 7803

Sol 7839, 7830, 7803, 7038

c- 7924, 8429, 8942, 8294

Sol 8942, 8429, 8294, 7924

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Write the following in Roman Numbers

a- 9 - IX      ① I      ⑧ VIII

b- 15 - XV      ② II      ⑨ IX

c- 12 - XII      ③ III      ⑩ X

d- 28 - XXVIII      ④ IV      ⑪ XI

e- 20 - XX      ⑤ V      ⑫ XII

f- 18 - XVIII      ⑥ VI      ⑬ XIII

g- 35 - XXXV      ⑦ VII      ⑭ XIV

h- 24 - XXIV      ⑮ XV

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Table 2 to 5

$2 \times 1 = 2$

$2 \times 2 = 4$

$2 \times 3 = 6$

$2 \times 4 = 8$

$2 \times 5 = 10$

$2 \times 6 = 12$

$2 \times 7 = 14$

$2 \times 8 = 16$

$2 \times 9 = 18$

$2 \times 10 = 20$

$3 \times 1 = 3$

$3 \times 2 = 6$

$3 \times 3 = 9$

$3 \times 4 = 12$

$3 \times 5 = 15$

$3 \times 6 = 18$

$3 \times 7 = 21$

$3 \times 8 = 24$

$3 \times 9 = 27$

$3 \times 10 = 30$

$$\begin{aligned} 4 \times 1 &= 4 \\ 4 \times 2 &= 8 \\ 4 \times 3 &= 12 \\ 4 \times 4 &= 16 \\ 4 \times 5 &= 20 \\ 4 \times 6 &= 24 \\ 4 \times 7 &= 28 \\ 4 \times 8 &= 32 \\ 4 \times 9 &= 36 \\ 4 \times 10 &= 40 \end{aligned}$$

$$\begin{aligned} 5 \times 1 &= 5 \\ 5 \times 2 &= 10 \\ 5 \times 3 &= 15 \\ 5 \times 4 &= 20 \\ 5 \times 5 &= 25 \\ 5 \times 6 &= 30 \\ 5 \times 7 &= 35 \\ 5 \times 8 &= 40 \\ 5 \times 9 &= 45 \\ 5 \times 10 &= 50 \end{aligned}$$

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write the Hindu arabic numbers for  
each of the following

a- XV - 15

b- XXII - 22

c- XXXIV - 34

d- XIV - 14

e- XXXIX - 39

Fill in the blanks with the right

> < or =

a-

IV

<

X

b-

XVI

<

XXX

c-

XI

>

IV

d-

VII

<

XII

e-

XIII

=

XIII

Add the following and write the answer in Hindu-Arabic numerals

a)  $V + V = \underline{10}$

b)  $III + X = \underline{13}$

c)  $X + V = \underline{15}$

d)  $II + XX = \underline{22}$

e)  $X + IX = \underline{19}$

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Table 6 to 10

6	X	1	=	6	7	X	1	=	7	8	X	1	=	8
6	X	2	=	12	7	X	2	=	14	8	X	2	=	16
6	X	3	=	18	7	X	3	=	21	8	X	3	=	24
6	X	4	=	24	7	X	4	=	28	8	X	4	=	32
6	X	5	=	30	7	X	5	=	35	8	X	5	=	40
6	X	6	=	36	7	X	6	=	42	8	X	6	=	48
6	X	7	=	42	7	X	7	=	49	8	X	7	=	56
6	X	8	=	48	7	X	8	=	56	8	X	8	=	64
6	X	9	=	54	7	X	9	=	63	8	X	9	=	72
6	X	10	=	60	7	X	10	=	70	8	X	10	=	80

$9 \times 1 = 9$

$9 \times 2 = 18$

$9 \times 3 = 27$

$9 \times 4 = 36$

$9 \times 5 = 45$

$9 \times 6 = 54$

$9 \times 7 = 63$

$9 \times 8 = 72$

$9 \times 9 = 81$

$9 \times 10 = 90$

$10 \times 1 = 10$

$10 \times 2 = 20$

$10 \times 3 = 30$

$10 \times 4 = 40$

$10 \times 5 = 50$

$10 \times 6 = 60$

$10 \times 7 = 70$

$10 \times 8 = 80$

$10 \times 9 = 90$

$10 \times 10 = 100$

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Unit  
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Completed