

$$(ii) 131 = \text{HTO}$$

$$(iii) 129 = \text{HTO}$$

$$(iv) 109 = \text{HTO}$$

$$(v) 141 = \text{HTO}$$

$$(vi) 139 = \text{HTO}$$

$$(vii) 161 = \text{HTO}$$

$$(viii) 127 = \text{HTO}$$

$$(ix) 171 = \text{HTO}$$

$$(x) 261 = \text{HTO}$$

$$(xi) 123 = \text{HTO}$$

Numbers name - Three Digit

100 - One hundred

101 - One hundred one

102 - One hundred two

H.W.

1) Write the numbers name of given numbers.

(i) 111 =

(ii) 121 =

(iii) 116 =

(iv) 126 =

(v) 144 =

(vi) 152 =

(vii) 168 =

(viii) 179 =

(ix) 200 =

(x) 141 =

2) Write the numbers -

(i) 101 to 200

(ii) 201 to 300

Three Digit - Expanded form

$$125 = 100 + 20 + 5$$

$$111 = 100 + 10 + 1$$

$$161 = 100 + 60 + 1$$

$$181 = 100 + 80 + 1$$

$$190 = 100 + 90 + 0$$

$$150 = 100 + 50 + 0$$

Short form of Numbers

$$100 + 20 + 5 = 125$$

$$200 + 30 + 1 = 231$$

$$200 + 60 + 6 = 266$$

$$100 + 30 + 1 = 131$$

$$100 + 40 + 8 = 148$$

H.W.

Write the expanded form of numbers.

i) $231 =$

ii) $101 =$

iii) $141 =$

iv) $140 =$

v) $171 =$

vi) $267 =$

Write the short form of given numbers.

i) $300 + 10 + 0 =$

ii) $200 + 50 + 1 =$

iii) $100 + 60 + 4 =$

iv) $200 + 70 + 5 =$

v) $400 + 50 + 4 =$

vi) $200 + 60 + 1 =$

viii) $300 + 70 + 8 =$

Write the numbers -
301 to 400

Numbers and Number Names

Numbers

Number Names

231 -	Two hundred thirty One
420 -	Four hundred twenty
534 -	Five hundred thirty four
321 -	Three hundred twenty One
624 -	Six hundred twenty four

H.W.

Write the numbers name of given number.

(i) 633 -

(ii) 524 -

(iii) 425 -

(iv) 720 -

(v) 506 -

(vi) 723 -

(vii) 826 -

(viii) 940 -

Forward Counting 4
Backward Counting

(a) Write the missing numbers in boxes.

(i) 351 355

(ii) 463 469

(iii) 276 272

(iv) 153 148

Match the following.

One thousand	600
Seven hundred	900
Four hundred	1000
Six hundred	700
Nine hundred	400

Write the number which comes before the following numbers.

(i) = 539	(v) = 489
(ii) = 249	(vi) = 379
(iii) = 351	(vii) = 448
(iv) = 848	(viii) = 999

Face Value and Place Value

Face Value-

The face value of a digit in a number is the actual value of the digit. Ex -

415 - The face value of 5 is 5.

621 - The face value of 2 is 2.

345 - The face value of 3 is 3.

Place Value-

The place value of a digit in a number depends upon its place in the number. Ex -

HTO

462 - Place value of 6.

$$\rightarrow 6 \times 10 = 60$$

HTO

478 - Place value of 4.

$$\rightarrow 4 \times 100 = 400$$

H.W.

* Write the place value of underline number.

(i) $\underline{9}32$

(ii) $6\underline{2}0$

(iii) $43\underline{3}$

(iv) $7\underline{2}1$

(v) $\underline{8}40$

(vi) $12\underline{1}$

(vii) $\underline{1}34$

(viii) $2\underline{1}6$

* Write the table (2 to 10) and learn it.

* Add the numbers.

$$\begin{array}{r} 63 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + 30 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ + 22 \\ \hline \end{array}$$