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Sub.-Maths

Class –III A+B+C

Sub.Tr.:- Pragya

Ch.— 1 (Revision)

(Next Question)

Solve it:-

NUMBERS UP TO TEN THOUSAND

•Expanded form of numerals

The sum of the place Value of the digit in a numeral is called Expanded form.

Example:- Write 8209 in expanded form

Solution:- $8289 =$

$8\text{thousands} + 2\text{hundreds} + 0\text{tens} + 9\text{ones}$

$= 8000 + 200 + 0 + 9$

● Numerals in Short form

Example:- write $5000+2000+30+6$

$=5\text{thousands}+2\text{hundreds}+3\text{tens}+6\text{ones}$

$=5236$

Now Practice Time:-

1. Write the Expanded form:-

a) 6134

b) 3507

c) 5070

d) 8458

e) 2099

f) 6351

g) 7004

h) 8201

i) 3810

j) 5534

2. Write in the short form of the following numbers:-

a) $1000+400+3=$ _____

b) $9000+700=$ _____

c) $4000+30+5=$ _____


$$d) 9000 + 200 + 80 = \underline{\hspace{2cm}}$$

$$e) 6000 + 200 + 80 = \underline{\hspace{2cm}}$$

2. Write the following numbers in Expanded form (one is done for):

$$a) 629 = 600 + 20 + 9$$

$$b) 462 = \underline{\hspace{2cm}}$$

$$c) 1023 = \underline{\hspace{2cm}}$$

$$d) 1500 = \underline{\hspace{2cm}}$$

$$e) 1364 = \underline{\hspace{2cm}}$$

$$f) 311 = \underline{\hspace{2cm}}$$

$$g) 483 = \underline{\hspace{2cm}}$$

$$h) 799 = \underline{\hspace{2cm}}$$



i) $1265 =$ _____

j) $1086 =$ _____

3. Write the following in compact form:

a) $400 + 39 + 9 = \underline{439}$

b) $1000 + 0 + 0 + 3 =$ _____

c) $1000 + 400 + 60 + 1 =$ _____

d) $900 + 80 + 4 =$ _____

e) $1000 + 600 + 6 =$ _____

f) $600 + 10 + 0 =$ _____

g) $400 + 70 + 5 =$ _____

h) $700 + 30 + 0 =$ _____

i) $1000 + 500 + 80 + 1 =$ _____