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CLASS- 1

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SUB -MATHS

S. T - PRAGYA

BASED on N.C.E.R.T PATTERN

NUMBER IN EXPANDED FORM

5tens and 3 ones make 53 .

In expanded form , we write :

$53 = 5 \text{ tens} + 3 \text{ ones} .$

Now, $5 \text{ tens} + 3 \text{ ones} = 53 .$

So , 53 may also be written as : $53 = 50 + 3$

PRACTICE SHEET

1. Write each numeral in expanded form :
(According to example)

One is done for you.

$$56 = 5 \text{ tens} + 6 \text{ ones} = 50 + 6$$

$$68 = 6 \text{ tens} + 8 \text{ ones} = 60 + 8$$

$$80 = 8 \text{ tens} + 0 \text{ ones} = 80 + 0$$

... + 6 ones = 50 + 6

64 = tens + ones = +

91 = tens + ones = +

83 = tens + ones = +

35 = tens + ones = +

78 = tens + ones = +

96 = tens + ones = +

27 = tens + ones = +

100 = tens + ones = +
