Subject:Arithmetic Term: First	Class: II	Date:24-02-2021

Topic: **Addition**

A.Fill in the blanks.
1) 220+<u>30</u> = 250
2) 180+20 = <u>200</u>

3)234 = <u>2</u> hundreds + <u>3</u> tens + <u>4</u> ones
4) 140+24 = <u>164</u>
5) 220+2 tens = <u>240</u>
6)500 + <u>0</u> =500

B.   Find the sum.

1.   23
     + 4 0
13

76

Answer: 76

2.   26
    + 58
27
----
1 11
Answer: 1 11

3.   2 7
     + 2 0
        3 7

84

Answer: 84

4.   65
      +   2 2
       3   5
----
1 22

Answer: 1 22

5.   24
     + 40
33

97

Answer: 97

6.   51
     + 69
        30
----
1 50

Answer: 1 50

7.   35
     + 25+ 25
54
----
   1 14 1 15

Answer: 1 14

8.   74
        16

Answer: 1 15

9. 4310.   77
    + 2 0   + 42
       1 7   24
    -----------   ---------
80 1 43
    -----------   ---------

    Answer: 80   Answer: 1 43

C. Solve the following:

1. Rajveer's class painted 243 pictures andFahim's class painted196. How many pictureswere painted in all?

    Number of picturesRajveer's class paint243
    Number of picturesFahim's class paint   +196
     .   --------
    . . Number of pictures painted in all439

    Answer: 439 pictures were painted in all.

2. 129 people visited the Book Fair on Monday and 227 people visited on Tuesday. How many people visited the Book Fair in all?

    Number of people visited on Monday   129
    Number of people visited on Tuesday   + 227
     .   -------
    . . Number of people visited in all   356

    Answer: 356 people visited the Book Fair in all.

3. A baker baked 231 cakes on Sunday and 109 cakes on Monday. How many cakes did he bake in all?

    Number of cakes baker baked on Sunday   231
    Number of cakes he baked on Monday   + 109
     .   -------
    . . Number of cakes he baked in all   340

    Answer: The baker baked 340 cakes in all.

4. Nehan has 228 mango trees and 178 banana trees in his garden. Find the total number of trees in his garden?

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Number of mango trees in Nehan's garden          228
Number of banana trees in his garden           + 178
 .                                               -------
. . Number of trees he has in his garden         406
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Answer: There are 406 trees in Nehan's garden.

Ms. Donna Kanikam.