VIDYA BHAWAN BALIKA VIDYA PITH

CLASS- 2

DATE - 17. 05. 21

SUB-MATHS

S. T - PRAGYA

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

CH-3 (Addition of 2 and 3 – Digit

Numbers)

WORD PROBLEM

EXAMPLE: Gaurav and soumya saw 56 ants on

One tree , 49 on another tree and 12 on the ground . How many ants did she see ?

SOLUTION:- Number of ants on first tree = 5 6

Number of ants on second tree = 4 9

Number of ants on ground = + 1 2

117

Thus, there are 117 ants in all

EXERCISE

1. Sita saw the 48 mangoes and 9 birds on the tree. How many mango and bird together on the tree.

- 2. Some children saw the 55 kids cycle and 58 Cars and bike while traveling during go to the School . How many cycle, cars and bike did They see in all ?
- 3. In toy shop, there are 85 toy cars, 56 soft toys And 48 board games. How many items are there in all.
 - 4.37 children visited the park on Monday, 42 children on Tuesday and 25 children on Wednesday . How many children visited The park in three days?
 - 5. There are 65 men , 24 women and 39 children In bus . How many passenger in all ?
