

FATHER AGNEL SCHOOL,NOIDA
SELF-LEARNING MATHS WORKSHEET-4 (CLASS V)
NAME:- _____ CLASS/SEC:- _____ ROLL NO:- _____

Q1 .Find the sum.

a) 678924 , 544789 and 234512

b) 28712 and 789352

c) 468932 , 56789 and 43247

d) 88934 , 64787 and 745265

Q2. Subtract

a) 890490 and 462454

b) 882756 and 78671

c) 62456 from 901490

d) 78679 from 832756

Q3 Solve the following problems:

**a) A factory produced 62827 pink bulbs 346753 white bulbs and 67985 milky bulbs .
How many bulbs did it produce altogether ?**

b) There are 225819 men , 209792 women and 95983 children in a city . What is its population ?

c) A factory produced 735798 bulbs in 2006 and 665905 bulbs in 2007. Find the increase in the production of bulbs .

d) The sum of two numbers is 798905. If one of the numbers is 60905 ,find the other number .

**e) Vijay's van travelled 17825 kilometres in 2004 . Rahim's van travelled 140207 kilometres the same year. How many kilometers Rahim's van did more than Vijay's ?
Ans :**

**f) What should be added to 56389 to get 153217 ?
Ans:**

**g) Which number is 45217 less than 346732?
Ans:**