Name: $\qquad$ Class \& Sec: $\qquad$ Roll No. $\qquad$ Date: 07.05.2020

Good Morning students!
Today we will do word problems of addition.
Problem 1: In a city there are $8,46,77,389$ men, $79,48,348$ women and $9,46,21,348$ children. What is the total population of the city?

$8,46,77,389$ Number of women in the city $=79,48,3.48$ Number of children in the city $=+9,46,21,348$

Total population in the city $=18,72,47,085$
Ans: 18, 72, 47, 085
Problem 2: In an election there were three candidates. The winning candidates obtained 82, 38, 483 votes while the other two obtained $67,98,341$ and 12, 73, 281 votes respectively. Among the votes polled 19, 321 were declared invalid. How many votes were polled in all?
Solution: The winning candidates obtained votes =
$=\frac{\text { (1) (2) (2) (2) }}{82,38,483}$

The other two candidates obtained $=67,98,341$

| Votes | $=\frac{12,73,281}{+\quad 19,321}$ |
| ---: | :--- |
| Votes declared invalid | $=\frac{163,29,426}{}$ |
| Total votes were polled in all |  |

Ans: 1, 63, 29, 426
Problems: In a particular year the sugar production of a factory was $3,89,67,246$ bags. In the following year, the sugar production increased by $8,34,678$ bags. How many bags of sugar were produced by the factory in two years?
Solution: Sugar bags were produced by the factory in a particular year $=0,8,84,67,246$
Production of sugar bags increased by $= \pm 8,34,678$
Total bags of sugar were produced in two years $=3,98,01,924$
Ans: 3, 98, 01, 924 bags
Problem 4: A number exceeds $48,36,78,921$ by $21,34,89,679$. What is that number? Solution:


Problem 5: Which is greater? The sum of the $32,87,48,921$ and $4,93,24,573$ or the sum of $8,36,73,245$ and $73,20,01,083$.


Sum of 8, 36, 73,245 and 73, 20, 01, 083


Ans: $81,56,74328$ is greater.
Maths Homework: Do Problem 1, 2 and 3 in HW.
(Do again) and learn and write table of 15. Today's class is over. Next I will meet you on next Thursday. Good Bye! Stay Safe and Stay Healthy

