

10.09.15

22. Subtract the greatest 8-digit from the smallest

~~Greatest 8 digit number =~~

~~Smallest 9-digit number = $\begin{matrix} \text{C} & \text{TL} & \text{L} & \text{Th} \\ 9 & 9 & 9 & 9 \end{matrix}$~~

~~Greatest 8 digit number =~~

~~Smallest 9-digit number = $\begin{matrix} \text{TC} & \text{C} & \text{EL} & \text{L} & \text{H} & \text{TO} \\ 9 & 1 & 0 & 0 & 0 & 0 \end{matrix}$~~

Greatest 8 digit number = $\begin{matrix} & 9 & 9 & 9 & 9 & 9 \\ \hline \text{Ans} = & 0 & 0, & 0 & 0 & 0 & 1 \end{matrix}$

Key word - Subtract

23. Money Rosy had with her = $\begin{matrix} \text{TC} & \text{C} & \text{TL} & \text{Th} & \text{H} & \text{FO} \\ 54, & 00 & 00 & 00 & 00 & 0 \end{matrix}$

Money she spent on a car = ~~12,500~~ 0

Money left with her = $\begin{matrix} & 12 & 5 & 0 & 9 & 9 & 0 \\ \hline 53, & 87, & 4 & 9 & 0 & 1 & 0 \end{matrix}$

Key word - left

Hence, she has 53,87,49,010 Rs. left with her

24. Population a town now = $\begin{matrix} \text{TL} & \text{L} & \text{Th} & \text{Th} & \text{H} & \text{TO} \\ 8 & 0 & 4 & 8 & 9 & 0 \end{matrix}$

Population 5 years ago = 4 1 3 7 1 0 8

Increase in the population = $\begin{matrix} & 1 & 9 & 1 & 1 & 8 & 8 & 3 \end{matrix}$

keyword = left

So, the increase in population during the last five years is 19,11,883

25. Population of the women = $\begin{array}{r} 2 \\ 10 \\ 20 \\ 5 \\ 387 \end{array}$

Population of the children = $\begin{array}{r} 9 \\ 5 \\ 384 \end{array}$

Total population = $\begin{array}{r} 2 \\ 2 \\ 0 \\ 771 \end{array}$

Total population of the town = $\begin{array}{r} 3 \\ 4 \\ 8 \\ 3 \\ 1 \end{array}$

Total population of ~~the~~ women and children = $\begin{array}{r} 2 \\ 2 \\ 0 \\ 771 \end{array}$

Population of the Men = $\begin{array}{r} 1 \\ 2 \\ 7,540 \end{array}$

Therefore the population of the men is 1,27,540.

PKV
24.08.2021

• T I A T O

0.09.21

PAGE NO. DATE

lllll llllll

26, No. of students appeared in the board exam = 3

No. of students passed

No. of students failed =

$$\begin{array}{r}
 23 \quad 1 \quad 9 \quad 7 \quad 2 \\
 \hline
 0 \quad 5, \quad 5 \quad 0, \quad 5 \quad 3
 \end{array}$$

Hence, the no. of students failed is 5,50,531.

27. Income of a farmer selling rice and wheat =

I.

Income of a farmer by selling wheat =

$$\begin{array}{r}
 21784 \\
 \hline
 163468
 \end{array}$$

So, the income of the farmer by selling rice is

1,63,468.