

(22)

Subtract the greatest 8-digit no.
from the smallest 9-digit number

$$\begin{array}{r} 10\ 00\ 00\ 000 \\ -\ 9\ 99\ 99\ 999 \\ \hline 1 \end{array}$$

(23) Rosy had ₹ 54,00,000 with her. She purchased a car for ₹ 12,50,990. How much money was left with her?

→ Rosy had Rs → 54,00,000
Rosy had car → 12,50,990

$$\begin{array}{r} 54\ 00\ 000 \\ 12\ 50\ 990 \\ \hline 41\ 49\ 010 \end{array}$$

∴ So Rosy had left with Rs 4149010.

(24) Five years ago, the population of a town was 41,37,108. Now the population is 60,48,991. Find the increase in population during the last five years.

→ Five yrs ago = 4137108
Now pop. = 6048991

$$\begin{array}{r} 6048991 \\ 4137108 \\ \hline 1911883 \end{array}$$

∴ So, the increased population in last five years is 19,11,883

(25) Out of the population of 3,48,311 of a town. 1,25,387 are women and 95,384 are children. Find the number of men in the town.

Total population	=	125387	348311
Women	"	=	125387
Children	"	=	95,384

$$\begin{array}{r} 125387 \\ 95384 \\ \hline 220771 \end{array}$$

$$\begin{array}{r} 348311 \\ - 220771 \\ \hline 127540 \end{array}$$

∴ So, the total number of men in the town is 12,75,40.