

Q. no-22) Smallest 9-digit number - $\overset{0}{\cancel{1}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}}$
 Greatest 8-digit number = $\overset{0}{\cancel{1}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}} \overset{0}{\cancel{0}}$

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23) Amount Rosy had = $5 \overset{3}{\cancel{4}} \overset{9}{\cancel{0}} \overset{9}{\cancel{0}} \overset{9}{\cancel{0}} \overset{10}{\cancel{0}}$
 Amount used for buying a car = $1 \overset{2}{\cancel{5}} \overset{0}{\cancel{0}} \overset{9}{\cancel{9}} \overset{0}{\cancel{0}}$
 Money left = $\underline{4 \ 1 \ 4 \ 9 \ 0 \ 10}$

So, money left with Rosy is ₹41,49,010.

Q.10-26) Total number of students = $38,48,878$
 Number of students passed = $31,97,847$
 $5,50,531$

So, number of students failed are $5,50,531$

27) Yearly income of money by selling rice and wheat = $₹34,1,879$

Income from selling wheat = $₹1,78,411$

$$\begin{array}{r}
 \overset{2}{8} \overset{13}{4} \overset{11}{8} 7 9 \\
 - 1 7 8 4 1 1 \\
 \hline
 1 6 3 4 6 8
 \end{array}$$

So, the income from selling rice is $₹1,63,468$