

14010
22/5/21

26) Of the 37,48,378 students, who had appeared in the Board Examination, 31,97,847 students passed. Find the number of students who have failed.

Sol- Number of students appeared the exam - 37,48,378
Number of students passed - 31,97,847
How many students failed = 37,48,378 - 31,97,847

(6) (14) (7) (3)

$$\begin{array}{r} 37,48,378 \\ - 31,97,847 \\ \hline 05,50,531 \end{array}$$

Therefore, 5,50,531 students failed in the Board Examination.

27) A farmer earned an yearly income of ₹3,41,879 by selling rice and wheat. If his income from sale of wheat is ₹1,78,411, how much did he earn in selling rice?

Sol- Yearly income of the Farmer - ₹ 3,41,879
 Income from sale of wheat - ₹ 1,78,411
 How ^{much} he earn from selling Rice - ₹ 3,41,879
 - ₹ 1,78,411

$$\begin{array}{r}
 \textcircled{2} \textcircled{3} \textcircled{1} \\
 \text{₹ } 3,41,879 \\
 - \text{₹ } 1,78,411 \\
 \hline
 \text{₹ } 1,63,468
 \end{array}$$

So, the Farmer earn ₹ 1,63,468
 by selling rice.