

11/6/25
Tuesday
Date

Sub-Math

Q. A wholesale dealer had 7,86,675 crayons. He supplied 5,31,432 crayons to shopkeepers. How many crayons were left with him?

Ans. Total no. of crayons the dealer had = 7,86,675

He supplied crayons to shopkeepers = 5,31,432

So, the dealer had total no. of crayons = $7,86,675 - 5,31,432$

← TTh Th H To

$$\begin{array}{r} 786675 \\ - 531432 \\ \hline 255243 \end{array}$$

* Therefore, the dealer had left with him is 2,55,243.

6. A large bakery used 6,835 bags of flour in the first week. During the second week, the number of bags used was 10,572. How many more bags of flour did it use in the second week?

Ans. No. of bags used in first week = 6,835

No. of bags used in second week = 10,572

So, the total no. of bags are = 6,835

$$\begin{array}{r}
 \text{TTh} \quad \text{Th} \quad \text{H} \quad \text{T} \quad \text{O} \\
 10 \quad 10 \quad 115 \quad 6 \quad 12 \\
 \times \quad \times \quad \times \quad \times \quad \times \\
 - \quad \quad \quad 6 \quad 8 \quad 3 \quad 5 \\
 \hline
 \boxed{4 \quad 7 \quad 3 \quad 7}
 \end{array}$$

* Therefore, they used in second week is 4,737

7. Estimate the sum of 23,133 and 2,83,983 by rounding off to the nearest 1,000. Then check the result by finding the actual sum.

Ans. 23,133 rounded off to nearest 1000 = 23,000
2,83,983 rounded off to nearest 1000 = 2,84,000

Estimated sum

$$\begin{array}{r} \textcircled{1} 23,000 \\ + 2,84,000 \\ \hline 3,07,000 \end{array}$$

Actual sum

$$\begin{array}{r} \textcircled{1} \textcircled{1} \textcircled{1} \\ \textcircled{1} 23,133 \\ + 2,83,983 \\ \hline 3,07,116 \end{array}$$