

⑤ ans- Money withdrawn from account = ₹ 27,500

$$\begin{aligned} \text{Number of } ₹ 100 \text{ notes} &= 27,500 \div 100 = \\ Q &= \underline{275} \quad R = \underline{00} \end{aligned}$$

∴ the bank gave 275 ₹100 notes.

⑥ ~~No.~~ Money withdrawn from = 12,400
account

Money kept aside = 4,200

Remainig money = 28,200

No. of family members = 5

Money each member will get =
Q → $1640 \leftarrow Q \quad 82,000 \div 5 = 21,640$

$$\begin{array}{r} 5 \overline{) 8200} \\ \underline{5} \\ 32 \\ \underline{30} \\ 20 \\ \underline{20} \\ 00 \end{array}$$

$$\begin{array}{r} 21,640 \\ \underline{21,640} \\ 00 \end{array} \quad \begin{array}{r} 0 \\ 0 \\ 0 \end{array} \quad R$$

Ans- Money paid by Arushi = ₹ 25,245

Cost of 1 watch = ₹ 935

No. of watches purchased = 27

$$\begin{array}{r}
 27 \rightarrow \text{Q} \\
 935 \overline{) 25245} \\
 \underline{- 1870} \\
 06545 \\
 \underline{- 6545} \\
 \underline{\underline{0000}} \rightarrow \text{R}
 \end{array}$$

∴ She purchased 27 watches.

Ans- No. of books = 80,770

No. of books in one almirah = 985

No. of almirahs needed to keep =
all books

$$= 80,770 \div 985$$

$$= 82$$

$$\begin{array}{r}
 82 \longrightarrow Q \\
 \hline
 985 \overline{) 80,770} \\
 \underline{-78,800} \downarrow \\
 01970 \\
 \underline{1970} \\
 \hline
 0000 \longrightarrow R
 \end{array}$$

\therefore 82 admirals are needed to keep all the books.

Q. Ans - Total no. of scooters manufactured = 99,831

No. of days = 311 days

\therefore No. of scooters manufactured in one day = 321

$$\begin{array}{r}
 321 \longrightarrow Q \\
 \hline
 311 \overline{) 99831} \\
 \underline{-4330} \downarrow \\
 0653 \\
 \underline{-6220} \downarrow \\
 0311 \\
 \underline{-3110} \\
 \hline
 000 \longrightarrow R
 \end{array}$$

of
10-ans No. people in a stadium = 83,974

No. of people in one row of chairs = 242

∴ Total no. of rows = 347

$$\begin{array}{r} 347 \rightarrow Q \\ 242 \overline{) 83,974} \\ \underline{-726} \\ 1137 \\ \underline{-968} \\ 1694 \\ \underline{1694} \\ \hline 0000 \rightarrow R \end{array}$$