

B. Solve

① Multiply 263 by 29

$$\begin{array}{r} 263 \\ \times 29 \\ \hline 2367 \\ + 5260 \\ \hline 7627 \end{array}$$

Ans $\rightarrow 263 \times 29 = 7627$

② Subtract 1697 from 2896 and check the answer by addition

$$\begin{array}{r} 2896 \\ - 1697 \\ \hline 1199 \end{array} \quad \begin{array}{l} \rightarrow 1199 \\ + 1697 \\ \hline 2896 \end{array}$$

So, the answer is correct

F. SOLVE THE FOLLOWING

① Number of pencils in each box = 24

Number of boxes = 309

$$\begin{array}{r} \text{Number of pencils} = 309 \times 24 \\ \begin{array}{r} 309 \\ \times 24 \\ \hline 1236 \\ + 6180 \\ \hline 7416 \end{array} \end{array}$$

Ans \rightarrow Rahim buys 7416 pencils

② Amount of money Rohit had = ₹ 7580

Amount of money deposited in bank = ₹ 5900

$$\begin{array}{r} \text{Money left with Mohit} = ₹ 7580 - ₹ 5900 \\ = ₹ 1680 \end{array}$$

Ans \rightarrow ₹ 1680 was left with Mohit.

③ Number of people visited on Monday = 3752

More people were visited on Tuesday = 348

$$\begin{array}{r} \text{Number of people visited on Tuesday} \\ = 3752 + 348 = 4100 \end{array}$$

Ans \rightarrow On Tuesday 4100 people visited the zoo.

④ Cost of 1 chair = ₹ 50

Number of chairs = 12

Cost of 12 chairs = 50×12

= ₹ 600

Ans → Cost of 12 chairs will be ₹ 600

50	
× 12	
100	
+ 500	
600	

⑤ Total number of students = 6820

Number of boys = 3168

Number of girls = $6820 - 3168 = 3652$

Ans → Number of girls is 3652