



⑤ No. of students in each section = 2345

No. of sections = 4

Total number of students =  $2345 \times 4$

$$\begin{array}{r}
 \textcircled{1} \textcircled{1} \textcircled{2} \\
 2 \ 3 \ 4 \ 5 \\
 \times \qquad \qquad 4 \\
 \hline
 9 \ 3 \ 8 \ 0
 \end{array}$$

∴ There are 9380 students in all here in all.

⑥ No. of heart beats in a minute = 72

No. of minutes in an hour = 60

Total numbers of heart beats in one

hour =  $72 \times 60$

$$\textcircled{1}$$

$$72$$

$$\times 60$$

$$\begin{array}{r} 4320 \\ + 4320 \\ \hline \end{array}$$

$$4320$$

$\therefore$  It will be best 4320 in an hour.

$$\textcircled{2} \text{ No. of chocolates} = 112$$

$$\text{No. of boxes} = 42$$

$$\text{Total numbers of chocolates} = 112 \times 42$$

$$\begin{array}{r} 112 \\ \times 42 \\ \hline 224 \\ + 448 \\ \hline 4704 \end{array}$$

$\therefore$  There are 4704 chocolates in boxes.