

Q. Number of chocolates given to  
each child = 15

Number of chocolates given

to 783 children =  $783 \times 15$

$$\begin{array}{r}
 \overset{4}{7} \overset{1}{8} 3 \\
 \times 15 \\
 \hline
 3915 \\
 7830 \\
 \hline
 11745
 \end{array}$$

$\therefore$  So 11745 chocolates will  
given to 783 students.



5. Number of students in each section = 2345

Number of students in 4 sections

will be  $2345 \times 4 =$

$$\begin{array}{r} 2345 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2345 \\ \times 4 \\ \hline 9380 \end{array}$$

So there will be 9380 students are in all.

6. Number of times heart

beats in a minute = 72

Number of times heart beats in

1 hour of 60 minutes =

$$\begin{array}{r} 72 \\ \times 60 \\ \hline 4320 \end{array}$$

The heart beats 4320 times in an hour



7- Number of chocolates contains

in one box = 112

Number of chocolates will

be contains in 42 boxes =  $112 \times 42$

$$\begin{array}{r} 112 \\ \times 42 \\ \hline 224 \\ 4480 \\ \hline 4704 \end{array}$$

So 42 boxes will contain  
4704 chocolates