

Hw
1.09.21

Number of chocolates = 15

given to each student = 15

Number of students

in childrens' day = 783

$$\begin{array}{r} 41 \\ 783 \\ \times 15 \\ \hline 3915 \\ + 7830 \\ \hline 11745 \end{array}$$

\therefore 11745 chocolates were given to 783 students.

5. Students in each sections in school - ~~2345~~

$$\begin{array}{r} \text{Sections in a school} = \times 4 \\ \hline 9380 \end{array}$$

\therefore 9380 students are there in all.

6. Heart beats in healthy person per minute - 72

" " Total minutes in an hour - 60

\therefore 4320 times it will beat in an hour $\frac{4320}{1}$

4320

7. chocolates in a box = 112

Total no. of boxes = 42

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

\therefore 4704 chocolates will be there in 42 boxes.