

AT
01/11/24

4

Number chocolates

given to each child in the children

boy = 15

Number of students = 782

Number of chocolate for

782 students = 782×15

$$\begin{array}{r} \times 15 \\ 3910 \\ \underline{782 \times} \\ 11730 \end{array}$$

∴ 11730 chocolates were

given to 782 students.

5 Number of students = 2395

Number of sections = 5

Number of students

$$\begin{array}{r}
 122 \\
 \text{all} = 2345 \\
 \times \quad 5 \\
 \hline
 11725
 \end{array}$$

3. Number students in all are 11725

⑥ Times heart beats in a minute = 72

Times heart beats in

$$\begin{array}{r}
 \text{an hour} = 72 \\
 \times 60 \\
 \hline
 00 \\
 4320 \\
 \hline
 4320
 \end{array}$$

∴ The will beat 4320 times in an hour.

(7) Number of chocolates
a box has = 112

Number of boxes = 42

Number of chocolates

in 42 boxes = 112

$$\begin{array}{r} \times 42 \\ 224 \\ \hline 4984 \\ \hline 1704 \end{array}$$

∴ chocolates in 42 boxes

$$112 \times 42 = 4704$$