

6) The heart beats 72 times in a minute in a healthy person. How many times will it beat in an hour?

No. of times ^{heart beats} in a minute = 72
 No. of ^{minutes} ~~hours~~ in an hour = 60
 Total no. of heart beats in an hour = 72×60

$$\begin{array}{r}
 72 \\
 \times 60 \\
 \hline
 4320 \\
 + 4320 \\
 \hline
 4392
 \end{array}$$

\therefore 4392 ^{times} heart beats in an hour.

7) A box contains 112 chocolates. will be there in 42 such boxes?

No. of chocolates ⁱⁿ ~~boxes~~ one box = 112
 No. of boxes = 42
 No. of chocolates = 112×42

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

\therefore 4704 such chocolates boxes