

WORKSHEET

Date _____
Page _____

PINAKI DASH

CLASS - II

SEC - C

School no - 6760

① Product

② addition

③ multiplication

④ ~~5 + 5~~ 5 + 5 are 10

⑤ 15, 20, 25, 30, 35

⑥ $3 \times 5 = 5 + 5 + 5$

(i) TRUE

(ii) FALSE

(a) $3 \times 4 = 12$

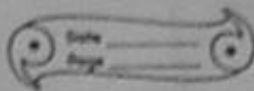
(ii) $4 + 4 + 4 + 4 = 16$

(c) (35) — (40) — (45) — (50) —

(55) — (60) — (65) — (70) —

(75) — (80)

(b)



①

$$\begin{array}{r}
 \text{TO} \\
 \hline
 22 \\
 \times 3 \\
 \hline
 \boxed{66}
 \end{array}$$

②

$$\begin{array}{r}
 \text{TO} \\
 \hline
 36 \\
 \times 2 \\
 \hline
 \boxed{72}
 \end{array}$$

③

$$\boxed{3} + \boxed{3} + \boxed{3} + \boxed{3} = \boxed{12}$$

$$\boxed{4} \text{ times } \boxed{3} = 12$$

$$3 \times 4 = \boxed{12}$$

④

A text book has 123 pages. How many pages are there in 4 such books

$$\text{Number of pages} \textcircled{1} = 123$$

$$\text{Number of book} = x4$$

$$\text{Total number of pages} = 492$$

So there are 492 pages in all.

yes