

Chapter- 5

MULTIPLICATION

WORKSHEET

I. Solve :

A. Multiply the following by using tables.

1) $6 \times 4 = 24$ 2) $12 \times 5 = 60$

B. Use multiplication tables to complete the patterns.

1) 2, 4, 6, 8, 10, 12, 14, 16

2) 3, 6, 9, 12, 15, 18, 21, 24

C. Multiply the following.

$$\begin{array}{r} 12964 \\ \times \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8301 \\ \times \quad 7 \\ \hline \end{array}$$

D. State whether the following are true or false.

1) $47 \times 8 = 376$ True

2) $80 \times 6 = 540$ False

E. Find the product.

$$\begin{array}{r} 23 \\ \times 24 \\ \hline 092 \\ + 460 \\ \hline 552 \end{array}$$

$$\begin{array}{r} 35 \\ \times 16 \\ \hline 210 \\ + 350 \\ \hline 560 \end{array}$$

II. Do as directed.

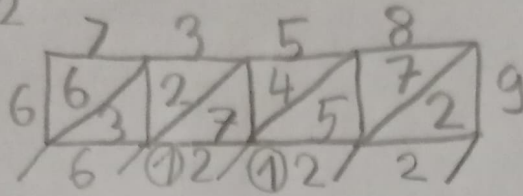
A) Estimate the following products to nearest 10.

$2598 \times 37 = 96130$

$$\begin{array}{r} 222 \\ \times 422 \\ \hline 18186 \\ + 77940 \\ \hline 96126 \\ \approx 96130 \end{array}$$

B) Multiply the following using Lattice multiplication.

$7358 \times 9 = 66222$



C) Multiply the following.

$$\begin{array}{r} 24 \\ 795 \\ \times 39 \\ \hline 07155 \\ + 23850 \\ \hline 31005 \end{array}$$

D) Story sums.

1) Multiply the largest 3 - digit number by the largest 2 - digit number.

ANS. The largest 3-digit number is

The largest 2 digit number is

The 98901 is the answer to largest 3-digit no and large

1) A florist wants to make 37 bouquets with 45 flowers in each flowers in each bouquet. How

many flowers does he need?

ANS. No. of bouquets the florist wants to

make

No. of Flowers the florist to put it

in

So, 1665 flowers does he need.