

WORKSHEET

1-

A $105 \times 4 = 24$ 2) $12 \times 5 = 60$

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

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

C 1) 3241 2) 8301

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

$$12964$$

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

$$58107$$

D 1. $47 \times 8 = 376$ true

2. $80 \times 6 = 540$ false

E 1. 23

$$\begin{array}{r} \times 24 \\ \hline \end{array}$$

$$92$$

$$460$$

$$552$$

2) 35

$$\begin{array}{r} \times 16 \\ \hline \end{array}$$

$$210$$

$$350$$

$$560$$

11A. 2598×37

Rounding off to the nearest 10,

we get $2600 \times 40 = 7600$

$$\begin{array}{r} 7600 \\ \times 40 \\ \hline 0000 \\ 104000 \\ \hline 104000 \end{array}$$

Actual product

$(2598 \times 37) = 96126$

$$\begin{array}{r} 2598 \\ \times 37 \\ \hline 18186 \\ 77940 \\ \hline 96126 \end{array}$$

B. 7358×9

	7	3	5	8	
9	6	2	4	7	9
6	3	7	5	2	
	5	11	12	2	

Ans = 66222

C) 4795 Learning

$\times 3939$

15155

23850

31005

D 1. Largest 3-digit number = 999

Largest 2-digit number = 99

899

8991

9890

2- No of flowers in each bouquet = 45

No of bouquet = 37

2315

1350

1665

He need 1665 flowers need.