AMRUTANSH PATTANAIK
CLASS-3, SEC-C
SCHOOL NO-5792

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WORKSHEET- MULTIPLICATION

1.

(A)

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

(B)

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

2 8, 6, 9, 12, 15, 18, 21, 24

(C)

(1)
$$\begin{array}{r} 3241 \\ \times \quad 4 \\ \hline 12964 \end{array}$$

2)
$$\begin{array}{r} 8301 \\ \times \quad 7 \\ \hline 58107 \end{array}$$

(D)

(1) $47 \times 8 = 376$ True

(2) $80 \times 6 = 540$ false

(E)

1) 23
× 24
92
460
552

2) 35
× 16
210
+350
560

II.

(A) 2

2598 × 37

Rounding of to nearest 10 we get —

2600 × 40 = 10400

Actual - difference

2598
− 37

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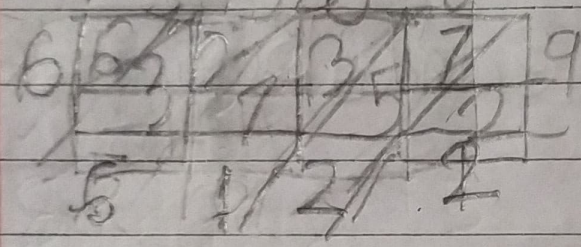
2598
× 37
18186
+77946
96126

B) 7358 × 9 = 66122

7358 × 9



C)
795
× 39
7155
+23850
31005

(D) 1) Largest 3 digit number = 999
Largest 2-digit number × 99

1

$$\begin{array}{r} 999 \\ \times 99 \\ \hline 8991 \\ 8990 \\ \hline 98901 \end{array}$$

2) no of flower each bouquet has = 45

no of flower 37 bouquet has =

$40 \times 37 = 1480$

$$\begin{array}{r} 40 \\ \times 37 \\ \hline 280 \\ +1200 \\ \hline 1480 \end{array}$$

total no of flowers = 1480