

# Exercise-6(C)

Multiply in your notebook.

a)  $4,142 \times 16$

A-

$$\begin{array}{r} 4,142 \\ \times 16 \\ \hline 24,852 \\ + 41,420 \\ \hline 66,272 \end{array}$$

b)  $8,148 \times 19$

A-

$$\begin{array}{r} 8,148 \\ \times 19 \\ \hline 73,332 \\ + 81,480 \\ \hline 154,812 \end{array}$$

c) ~~3,163 x 63~~ 3,163 x 98

A-

$$\begin{array}{r}
 3,163 \\
 \times 63 \\
 \hline
 19038 \\
 +189780 \\
 \hline
 200818
 \end{array}$$

$$\begin{array}{r}
 25304 \\
 +284670 \\
 \hline
 309974
 \end{array}$$

$$\begin{array}{r}
 3,163 \\
 \times 63 \\
 \hline
 19038 \\
 +189780 \\
 \hline
 200818
 \end{array}$$

$$\begin{array}{r}
 3,09974 \\
 \times 98 \\
 \hline
 303774.52
 \end{array}$$

d) 9,076 x 63

$$\begin{array}{r}
 25,304 \\
 +284670 \\
 \hline
 309,974
 \end{array}$$

$$\begin{array}{r}
 9,076 \\
 \times 63 \\
 \hline
 584.58
 \end{array}$$

$$\begin{array}{r}
 27228 \\
 +544450 \\
 \hline
 571678
 \end{array}$$

$$\begin{array}{r}
 571678
 \end{array}$$

$$\begin{array}{r}
 571,678
 \end{array}$$

80 P. 808 A 12



A

7,800

12

2,5670

1,624400

6,40,070

80 P. 808 A 12

A

67,368

12

134736

10673680

8108416

g)  $50.515 \times 29$

$$\begin{array}{r} 00 \\ \textcircled{+} \textcircled{+} \textcircled{+} \\ 50.515 \\ \times \quad 29 \\ \hline \end{array}$$

454635

† 1010300

1,64935

h)  $31,789 \times 59$   $\textcircled{+} \textcircled{+} \textcircled{+}$

$$\begin{array}{r} \textcircled{+} \textcircled{+} \textcircled{+} \textcircled{+} \\ 31,789 \\ \times \quad 59 \\ \hline \end{array}$$

00  
286001

† 1589450

1,875,551

③  
 ②

⑧  
 ⑦  
 ③  
 ①  
 ①  
 ①

10 89,022

10 29,885

X 43

X 99

① ①  
 267,066

①①①①  
 268,965

+ 356,0880

+ 268,9650

3 827,946

2 9,58,615