Multiplication • 4-Digit by 2-Digit (Answer)

1)
$$
\begin{array}{r}
9{,}709 \\
\times\quad 48 \\
\hline
77{,}672 \\
+\ 388{,}360 \\
\hline
466{,}032
\end{array}
$$

2)
$$
\begin{array}{r}
1{,}615 \\
\times\quad 68 \\
\hline
12{,}920 \\
+\ 96{,}900 \\
\hline
109{,}820
\end{array}
$$

3)
$$
\begin{array}{r}
6{,}103 \\
\times\quad 36 \\
\hline
36{,}618 \\
+\ 183{,}090 \\
\hline
219{,}708
\end{array}
$$

4)
$$
\begin{array}{r}
9{,}997 \\
\times\quad 97 \\
\hline
69{,}979 \\
+\ 899{,}730 \\
\hline
969{,}709
\end{array}
$$

5)
$$
\begin{array}{r}
4{,}545 \\
\times\quad 75 \\
\hline
22{,}725 \\
+\ 318{,}150 \\
\hline
340{,}875
\end{array}
$$

6)
$$
\begin{array}{r}
3{,}202 \\
\times\quad 12 \\
\hline
6{,}404 \\
+\ 32{,}020 \\
\hline
38{,}424
\end{array}
$$

7)
$$
\begin{array}{r}
2{,}171 \\
\times\quad 24 \\
\hline
8{,}684 \\
+\ 43{,}420 \\
\hline
52{,}104
\end{array}
$$

8)
$$
\begin{array}{r}
4{,}119 \\
\times\quad 93 \\
\hline
12{,}357 \\
+\ 370{,}710 \\
\hline
383{,}067
\end{array}
$$

9)
$$
\begin{array}{r}
5{,}191 \\
\times\quad 79 \\
\hline
46{,}719 \\
+\ 363{,}370 \\
\hline
410{,}089
\end{array}
$$

10)
$$
\begin{array}{r}
6{,}523 \\
\times\quad 36 \\
\hline
39{,}138 \\
+\ 195{,}690 \\
\hline
234{,}828
\end{array}
$$

11)
$$
\begin{array}{r}
2{,}933 \\
\times\quad 92 \\
\hline
5{,}866 \\
+\ 263{,}970 \\
\hline
269{,}836
\end{array}
$$

12)
$$
\begin{array}{r}
7{,}523 \\
\times\quad 87 \\
\hline
52{,}661 \\
+\ 601{,}840 \\
\hline
654{,}501
\end{array}
$$

13)
$$
\begin{array}{r}
8{,}113 \\
\times\quad 46 \\
\hline
48{,}678 \\
+\ 324{,}520 \\
\hline
373{,}198
\end{array}
$$

14)
$$
\begin{array}{r}
9{,}308 \\
\times\quad 50 \\
\hline
0 \\
+\ 465{,}400 \\
\hline
465{,}400
\end{array}
$$

15)
$$
\begin{array}{r}
2{,}366 \\
\times\quad 86 \\
\hline
14{,}196 \\
+\ 189{,}280 \\
\hline
203{,}476
\end{array}
$$

16)
$$
\begin{array}{r}
2{,}491 \\
\times\quad 75 \\
\hline
12{,}455 \\
+\ 174{,}370 \\
\hline
186{,}825
\end{array}
$$

17)
$$
\begin{array}{r}
9{,}359 \\
\times\quad 29 \\
\hline
84{,}231 \\
+\ 187{,}180 \\
\hline
271{,}411
\end{array}
$$

18)
$$
\begin{array}{r}
2{,}126 \\
\times\quad 78 \\
\hline
17{,}008 \\
+\ 148{,}820 \\
\hline
165{,}828
\end{array}
$$

19)
$$
\begin{array}{r}
1{,}093 \\
\times\quad 40 \\
\hline
0 \\
+\ 43{,}720 \\
\hline
43{,}720
\end{array}
$$

20)
$$
\begin{array}{r}
1{,}766 \\
\times\quad 30 \\
\hline
0 \\
+\ 52{,}980 \\
\hline
52{,}980
\end{array}
$$

21)
$$
\begin{array}{r}
3{,}148 \\
\times\quad 71 \\
\hline
3{,}148 \\
+\ 220{,}360 \\
\hline
223{,}508
\end{array}
$$

22)
$$
\begin{array}{r}
7{,}739 \\
\times\quad 66 \\
\hline
46{,}434 \\
+\ 464{,}340 \\
\hline
510{,}774
\end{array}
$$

23)
$$
\begin{array}{r}
5{,}869 \\
\times\quad 39 \\
\hline
52{,}821 \\
+\ 176{,}070 \\
\hline
228{,}891
\end{array}
$$

24)
$$
\begin{array}{r}
9{,}846 \\
\times\quad 72 \\
\hline
19{,}692 \\
+\ 689{,}220 \\
\hline
708{,}912
\end{array}
$$

25)
$$
\begin{array}{r}
7{,}865 \\
\times\quad 64 \\
\hline
31{,}460 \\
+\ 471{,}900 \\
\hline
503{,}360
\end{array}
$$

26)
$$
\begin{array}{r}
8{,}051 \\
\times\quad 46 \\
\hline
48{,}306 \\
+\ 322{,}040 \\
\hline
370{,}346
\end{array}
$$

27)
$$
\begin{array}{r}
2{,}734 \\
\times\quad 16 \\
\hline
16{,}404 \\
+\ 27{,}340 \\
\hline
43{,}744
\end{array}
$$

28)
$$
\begin{array}{r}
7{,}795 \\
\times\quad 85 \\
\hline
38{,}975 \\
+\ 623{,}600 \\
\hline
662{,}575
\end{array}
$$

29)
$$
\begin{array}{r}
7{,}935 \\
\times\quad 83 \\
\hline
23{,}805 \\
+\ 634{,}800 \\
\hline
658{,}605
\end{array}
$$

30)
$$
\begin{array}{r}
7{,}744 \\
\times\quad 15 \\
\hline
38{,}720 \\
+\ 77{,}440 \\
\hline
116{,}160
\end{array}
$$

31)
$$
\begin{array}{r}
9{,}663 \\
\times\quad 21 \\
\hline
9{,}663 \\
+\ 193{,}260 \\
\hline
202{,}923
\end{array}
$$

32)
$$
\begin{array}{r}
2{,}883 \\
\times\quad 63 \\
\hline
8{,}649 \\
+\ 172{,}980 \\
\hline
181{,}629
\end{array}
$$