Name: **Date:**

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

1)
$$
\begin{array}{r}
5{,}856 \\
\times\ 83 \\
\hline
17{,}568 \\
+\ 468{,}480 \\
\hline
486{,}048
\end{array}
$$

2)
$$
\begin{array}{r}
7{,}156 \\
\times\ 22 \\
\hline
14{,}312 \\
+\ 143{,}120 \\
\hline
157{,}432
\end{array}
$$

3)
$$
\begin{array}{r}
6{,}312 \\
\times\ 27 \\
\hline
44{,}184 \\
+\ 126{,}240 \\
\hline
170{,}424
\end{array}
$$

4)
$$
\begin{array}{r}
7{,}041 \\
\times\ 23 \\
\hline
21{,}123 \\
+\ 140{,}820 \\
\hline
161{,}943
\end{array}
$$

5)
$$
\begin{array}{r}
7{,}250 \\
\times\ 81 \\
\hline
7{,}250 \\
+\ 580{,}000 \\
\hline
587{,}250
\end{array}
$$

6)
$$
\begin{array}{r}
5{,}203 \\
\times\ 24 \\
\hline
20{,}812 \\
+\ 104{,}060 \\
\hline
124{,}872
\end{array}
$$

7)
$$
\begin{array}{r}
2{,}880 \\
\times\ 95 \\
\hline
14{,}400 \\
+\ 259{,}200 \\
\hline
273{,}600
\end{array}
$$

8)
$$
\begin{array}{r}
2{,}530 \\
\times\ 97 \\
\hline
17{,}710 \\
+\ 227{,}700 \\
\hline
245{,}410
\end{array}
$$

9)
$$
\begin{array}{r}
3{,}834 \\
\times\ 41 \\
\hline
3{,}834 \\
+\ 153{,}360 \\
\hline
157{,}194
\end{array}
$$

10)
$$
\begin{array}{r}
2{,}594 \\
\times\ 34 \\
\hline
10{,}376 \\
+\ 77{,}820 \\
\hline
88{,}196
\end{array}
$$

11)
$$
\begin{array}{r}
3{,}410 \\
\times\ 47 \\
\hline
23{,}870 \\
+\ 136{,}400 \\
\hline
160{,}270
\end{array}
$$

12)
$$
\begin{array}{r}
8{,}770 \\
\times\ 71 \\
\hline
8{,}770 \\
+\ 613{,}900 \\
\hline
622{,}670
\end{array}
$$

13)
$$
\begin{array}{r}
2{,}886 \\
\times\ 11 \\
\hline
2{,}886 \\
+\ 28{,}860 \\
\hline
31{,}746
\end{array}
$$

14)
$$
\begin{array}{r}
4{,}717 \\
\times\ 99 \\
\hline
42{,}453 \\
+\ 424{,}530 \\
\hline
466{,}983
\end{array}
$$

15)
$$
\begin{array}{r}
7{,}402 \\
\times\ 84 \\
\hline
29{,}608 \\
+\ 592{,}160 \\
\hline
621{,}768
\end{array}
$$

16)
$$
\begin{array}{r}
3{,}686 \\
\times\ 44 \\
\hline
14{,}744 \\
+\ 147{,}440 \\
\hline
162{,}184
\end{array}
$$

17)
$$
\begin{array}{r}
4{,}036 \\
\times\ 22 \\
\hline
8{,}072 \\
+\ 80{,}720 \\
\hline
88{,}792
\end{array}
$$

18)
$$
\begin{array}{r}
6{,}489 \\
\times\ 45 \\
\hline
32{,}445 \\
+\ 259{,}560 \\
\hline
292{,}005
\end{array}
$$

19)
$$
\begin{array}{r}
2{,}485 \\
\times\ 95 \\
\hline
12{,}425 \\
+\ 223{,}650 \\
\hline
236{,}075
\end{array}
$$

20)
$$
\begin{array}{r}
2{,}839 \\
\times\ 74 \\
\hline
11{,}356 \\
+\ 198{,}730 \\
\hline
210{,}086
\end{array}
$$

21)
$$
\begin{array}{r}
8{,}362 \\
\times\ 83 \\
\hline
25{,}086 \\
+\ 668{,}960 \\
\hline
694{,}046
\end{array}
$$

22)
$$
\begin{array}{r}
1{,}913 \\
\times\ 61 \\
\hline
1{,}913 \\
+\ 114{,}780 \\
\hline
116{,}693
\end{array}
$$

23)
$$
\begin{array}{r}
7{,}931 \\
\times\ 11 \\
\hline
7{,}931 \\
+\ 79{,}310 \\
\hline
87{,}241
\end{array}
$$

24)
$$
\begin{array}{r}
4{,}076 \\
\times\ 28 \\
\hline
32{,}608 \\
+\ 81{,}520 \\
\hline
114{,}128
\end{array}
$$

25)
$$
\begin{array}{r}
9{,}826 \\
\times\ 65 \\
\hline
49{,}130 \\
+\ 589{,}560 \\
\hline
638{,}690
\end{array}
$$

26)
$$
\begin{array}{r}
5{,}231 \\
\times\ 12 \\
\hline
10{,}462 \\
+\ 52{,}310 \\
\hline
62{,}772
\end{array}
$$

27)
$$
\begin{array}{r}
2{,}047 \\
\times\ 79 \\
\hline
18{,}423 \\
+\ 143{,}290 \\
\hline
161{,}713
\end{array}
$$

28)
$$
\begin{array}{r}
4{,}614 \\
\times\ 85 \\
\hline
23{,}070 \\
+\ 369{,}120 \\
\hline
392{,}190
\end{array}
$$

29)
$$
\begin{array}{r}
2{,}438 \\
\times\ 18 \\
\hline
19{,}504 \\
+\ 24{,}380 \\
\hline
43{,}884
\end{array}
$$

30)
$$
\begin{array}{r}
8{,}533 \\
\times\ 87 \\
\hline
59{,}731 \\
+\ 682{,}640 \\
\hline
742{,}371
\end{array}
$$

31)
$$
\begin{array}{r}
5{,}816 \\
\times\ 44 \\
\hline
23{,}264 \\
+\ 232{,}640 \\
\hline
255{,}904
\end{array}
$$

32)
$$
\begin{array}{r}
3{,}220 \\
\times\ 63 \\
\hline
9{,}660 \\
+\ 193{,}200 \\
\hline
202{,}860
\end{array}
$$