Multiplication • 3-Digit by 2-Digit (Answer)

1)
$$537 \times 39$$
4,833
+ 16,110
20,943

2)
$$878 \times 75$$
4,390
+ 61,460
65,850

3)
$$647 \times 56$$
3,882
+ 32,350
36,232

4)
$$648 \times 40$$
0
+ 25,920
25,920

5)
$$378 \times 74$$
1,512
+ 26,460
27,972

6)
$$177 \times 53$$
531
+ 8,850
9,381

7)
$$881 \times 95$$
4,405
+ 79,290
83,695

8)
$$913 \times 47$$
6,391
+ 36,520
42,911

9)
$$462 \times 20$$
0
+ 9,240
9,240

10)
$$941 \times 92$$
1,882
+ 84,690
86,572

11)
$$343 \times 45$$
1,715
+ 13,720
15,435

12)
$$571 \times 79$$
5,139
+ 39,970
45,109

13)
$$489 \times 27$$
3,423
+ 9,780
13,203

14)
$$792 \times 47$$
5,544
+ 31,680
37,224

15)
$$435 \times 86$$
2,610
+ 34,800
37,410

16)
$$761 \times 50$$
0
+ 38,050
38,050

17)
$$125 \times 27$$
875
+ 2,500
3,375

18)
$$656 \times 99$$
5,904
+ 59,040
64,944

19)
$$193 \times 92$$
386
+ 17,370
17,756

20)
$$346 \times 13$$
1,038
+ 3,460
4,498

21)
$$433 \times 13$$
1,299
+ 4,330
5,629

22)
$$460 \times 22$$
920
+ 9,200
10,120

23)
$$722 \times 69$$
6,498
+ 43,320
49,818

24)
$$560 \times 93$$
1,680
+ 50,400
52,080

25)
$$261 \times 77$$
1,827
+ 18,270
20,097

26)
$$707 \times 83$$
2,121
+ 56,560
58,681

27)
$$280 \times 25$$
1,400
+ 5,600
7,000

28)
$$294 \times 92$$
588
+ 26,460
27,048

29)
$$285 \times 56$$
1,710
+ 14,250
15,960

30)
$$847 \times 86$$
5,082
+ 67,760
72,842

31)
$$889 \times 49$$
8,001
+ 35,560
43,561

32)
$$281 \times 77$$
1,967
+ 19,670
21,637