

# Missing Number Multiplication Activity Sheet

LO: I can use the inverse to complete multiplication and division calculations.

Estimate first, then calculate the missing number.

1.  $\_\_\_\_ \times 3 = 1056$

2.  $\_\_\_\_ \times 8 = 848$

3.  $\_\_\_\_ \times 7 = 5432$

4.  $\_\_\_\_ \times 2 = 1354$

5.  $\_\_\_\_ \times 2 = 962$

6.  $\_\_\_\_ \times 5 = 2005$

7.  $\_\_\_\_ \times 3 = 1677$

8.  $\_\_\_\_ \times 5 = 3320$

9.  $\_\_\_\_ \times 8 = 5024$

10.  $\_\_\_\_ \times 3 = 348$

11.  $\_\_\_\_ \times 6 = 5304$

12.  $\_\_\_\_ \times 3 = 2955$

13.  $\_\_\_\_ \times 8 = 4976$

14.  $\_\_\_\_ \times 8 = 3440$

15.  $\_\_\_\_ \times 2 = 1478$

16.  $\_\_\_\_\_ \times 4 = 27\ 460$

17.  $\_\_\_\_\_ \times 6 = 31\ 326$

18.  $\_\_\_\_\_ \times 6 = 13\ 686$

19.  $\_\_\_\_\_ \times 8 = 69\ 448$

20.  $\_\_\_\_\_ \times 4 = 15\ 424$

21.  $\_\_\_\_\_ \times 9 = 48\ 375$

22.  $\_\_\_\_\_ \times 9 = 77\ 733$

23.  $\_\_\_\_\_ \times 3 = 21\ 795$

24.  $\_\_\_\_\_ \times 3 = 7875$

25.  $\_\_\_\_\_ \times 5 = 18\ 115$

26.  $\_\_\_\_\_ \times 7 = 37\ 226$

27.  $\_\_\_\_\_ \times 6 = 18\ 576$

28.  $\_\_\_\_\_ \times 8 = 21\ 120$

29.  $\_\_\_\_\_ \times 4 = 26\ 532$

30.  $\_\_\_\_\_ \times 4 = 8148$

## Missing Number Multiplication Activity Sheet: Answers

question	answer
1	352
2	106
3	776
4	677
5	481
6	401
7	559
8	664
9	628
10	116
11	884
12	985
13	622
14	430
15	739
16	6865
17	5221
18	2281
19	8681
20	3856
21	5375
22	8637
23	7265
24	2625
25	3623
26	5318
27	3096
28	2640
29	6633
30	2037