Missing Number Multiplication and Division Activity Sheet

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

Estimate first, then calculate the missing number.

1. _ _ _ x 3 = 2661

2. _ _ _ _ ÷ 6 = 646

3. _ _ _ ÷ 2 = 380

4. _ _ _ x 3 = 2247

5. _ _ _ x 2 = 1144

6. _ _ _ ÷ 3 = 321

7. _ _ _ x 4 = 2448

8. _ _ _ _ ÷ 2 = 874

9. _ _ _ _ ÷ 5 = 685

10. _ _ _ x 4 = 1864

11. _ _ _ _ ÷ 3 = 616

12. _ _ _ x 7 = 4781

13. _ _ _ _ ÷ 8 = 494

14. _ _ _ x 4 = 1116

15. _ _ _ _ ÷ 6 = 392

16. _ _ _ _ ÷ 4 = 707

17. _ _ _ _ x 6 = 22 812

18. _ _ _ _ x 5 = 8460

19. _ _ _ _ x 4 = 29 080

20. _ _ _ _ x 9 = 10 287

21. _ _ _ _ ÷ 2 = 1500

22. _ _ _ _ x 7 = 55 965

23. _ _ _ _ _ ÷ 9 = 2585

24. _ _ _ _ _ ÷ 7 = 1659

25. _ _ _ _ x 8 = 55 480

26. _ _ _ _ x 2 = 8856

27. _ _ _ _ _ ÷ 6 = 4251

28. _ _ _ _ x 9 = 11 196

29. _ _ _ _ _ ÷ 4 = 3493

30. _ _ _ _ _ ÷ 7 = 6705

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Missing Number Multiplication and Division Activity Sheet: Answers

question	answer
1	887
2	3876
3	760
4	749
5	576
6	963
7	612
8	1748
9	3425
10	466
11	1848
12	683
13	3952
14	279
15	2352
16	2828
17	3802
18	1692
19	7270
20	1143
21	3000
22	7995
23	23265
24	11613
25	6935
26	4428
27	25506
28	1244
29	13972
30	46935