Multiplying 4-Digit by 1-Digit Numbers

Calculate the missing number in these calculations.

1. 497_ × 3 = 14919
2. _599 × 3 = 16797
3. 30_5 × 3 = 9045
4. 5_57 × 3 = 15471
5. 5924 × _ = 23696
6. 180_ × 4 = 7232
7. 3_69 × 3 = 11307
8. 3595 × _ = 10785
9. _881 × 3 = 5643
10. 55_9 × 4 = 22276
11. 585_ × 3 = 17550
12. _404 × 3 = 13212
13. 12_3 × 4 = 5052
14. 5_75 × 2 = 10550
15. 1127 × _ = 2254
16. 356_ × 4 = 14240
17. 4_14 × 4 = 18856
18. 3913 × _ = 7826
19. _555 × 2 = 7110
20. 56_2 × 4 = 22608
21. 414_ × 4 = 16592
22. _981 × 2 = 11962
23. 42_0 × 2 = 8580
24. 1_60 × 2 = 3920
25. 4323 × _ = 8646
26. 542_ × 4 = 21688
27. 3_61 × 3 = 9783
28. 4588 × _ = 18352
29. _186 × 2 = 4372
30. 41_1 × 3 = 12363
31. 299_ × 2 = 5986
32. _808 × 3 = 8424
33. 36_7 × 3 = 10971
34. 2_97 × 2 = 4394
35. 4824 × _ = 19296
36. 107_ × 2 = 2154
37. 2_46 × 3 = 7038
38. 3511 × _ = 7022
39. _872 × 2 = 3744
40. 37_0 × 3 = 11190

Multiplying 4-Digit by 1-Digit Numbers

Calculate the missing number in these calculations.

1. _3_6 × 4 = 21544
2. 5_4_ × 4 = 20592
3. 2407 × _ = 14442
4. 2_7_ × 5 = 11875
5. _5_0 × 3 = 4500
6. 8715 × _ = 43575
7. 35__ × 2 = 7190
8. __68 × 4 = 12672
9. 4642 × _ = 18568
10. 84__ × 3 = 25344
11. 8_5_ × 4 = 33020
12. 3049 × _ = 6098
13. _7_4 × 5 = 33820
14. 8_1_ × 3 = 25233
15. 9371 × _ = 28113
16. _6_4 × 4 = 18696
17. 47__ × 4 = 18904
18. __37 × 2 = 7874
19. 10_8 × _ = 5390
20. 6_8_ × 4 = 27548
21. _33_ × 3 = 13014
22. 7_5_ × 3 = 21774
23. 8_11 × _ = 32844
24. _2_1 × 3 = 27753
25. _9_8 × 2 = 17816
26. 9_8_ × 6 = 54480
27. 2800 × _ = 14000
28. 2_3_ × 3 = 7608
29. _8_6 × 3 = 23418
30. 9184 × _ = 45920
31. 59__ × 6 = 35520
32. __49 × 2 = 10698
33. 4306 × _ = 8612
34. 53__ × 2 = 10730
35. 1_5_ × 5 = 5260
36. 1161 × _ = 2322
37. _0_1 × 2 = 16142
38. 1_7_ × 4 = 4704
39. 2602 × _ = 15612
40. _7_8 × 5 = 8540