

Grade 6 Multiplication Missing Number

Multiplication • Grade 6 • Missing Number • Set B • CCSS 6.NS.3

Name: _____

Date: _____

Find the number that belongs in each blank.

1. ____ $\times$ 593 = 242537

2. 669 $\times$ ____ = 548580

3. 181 $\times$ 750 = ____

4. ____ $\times$ 857 = 389078

5. ____ $\times$ 748 = 439824

6. ____ $\times$ 554 = 313010

7. 619 $\times$ 186 = ____

8. ____ $\times$ 372 = 196788

9. ____ $\times$ 268 = 253796

10. 347 $\times$ 117 = ____

11. 261 $\times$ ____ = 185832

12. ____ $\times$ 396 = 240768

13. 910 $\times$ ____ = 873600

14. ____ $\times$ 687 = 577767

15. 852 $\times$ ____ = 213000

16. ____ $\times$ 103 = 99601

17. 784 $\times$ 746 = ____

18. 675 $\times$ ____ = 617625

19. 660 $\times$ ____ = 436260

20. 905 $\times$ 797 = ____

21. ____ $\times$ 123 = 115620

22. ____ $\times$ 911 = 693271

23. 566 $\times$ ____ = 383748

24. 787 $\times$ ____ = 132216

Answer Key

Grade 6 Multiplication Missing Number — Set B

1. 409	9. 947	17. 584864
2. 820	10. 40599	18. 915
3. 135750	11. 712	19. 661
4. 454	12. 608	20. 721285
5. 588	13. 960	21. 940
6. 565	14. 841	22. 761
7. 115134	15. 250	23. 678
8. 529	16. 967	24. 168