Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 1 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 4347 − 1787 = **2560**
2. 6710 − 2922 = **3788**
3. 5314 − 4907 = **407**
4. 9529 − 1966 = **7563**
5. 3034 − 1874 = **1160**
6. 6041 − 2729 = **3312**
7. 3008 − 2273 = **735**
8. 3039 − 2680 = **359**
9. 4218 − 3649 = **569**
10. 9231 − 4968 = **4263**
11. 2404 − 1820 = **584**
12. 3306 − 2846 = **460**
13. 5300 − 5191 = **109**
14. 3709 − 2931 = **778**
15. 5142 − 1861 = **3281**
16. 8361 − 6509 = **1852**

Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 2 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 6766 − 1948 = **4818**

2. 7605 − 1807 = **5798**

3. 2439 − 1479 = **960**

4. 4096 − 3207 = **889**

5. 3803 − 3535 = **268**

6. 4471 − 3882 = **589**

7. 5473 − 2176 = **3297**

8. 7631 − 7345 = **286**

9. 7009 − 2552 = **4457**

10. 4453 − 2659 = **1794**

11. 2401 − 1721 = **680**

12. 5621 − 1780 = **3841**

13. 7031 − 3516 = **3515**

14. 7809 − 2861 = **4948**

15. 6037 − 1746 = **4291**

16. 5204 − 4489 = **715**

Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 3 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 8162 − 5995 = **2167**
2. 5700 − 2223 = **3477**
3. 2444 − 1607 = **837**
4. 3904 − 2688 = **1216**
5. 7051 − 5324 = **1727**
6. 7640 − 3561 = **4079**
7. 3216 − 2731 = **485**
8. 7294 − 5607 = **1687**
9. 9075 − 2557 = **6518**
10. 2263 − 1496 = **767**
11. 6509 − 2742 = **3767**
12. 2264 − 1725 = **539**
13. 3992 − 1399 = **2593**
14. 4055 − 2907 = **1148**
15. 5651 − 1806 = **3845**
16. 7431 − 3684 = **3747**

Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 4 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 7829 − 5837 = **1992**
2. 6361 − 1494 = **4867**
3. 8141 − 4653 = **3488**
4. 2808 − 1891 = **917**
5. 7102 − 5944 = **1158**
6. 6125 − 1667 = **4458**
7. 8808 − 3841 = **4967**
8. 6052 − 2517 = **3535**
9. 5092 − 1264 = **3828**
10. 2036 − 1162 = **874**
11. 3370 − 2073 = **1297**
12. 2116 − 1738 = **378**
13. 2242 − 1473 = **769**
14. 4009 − 3011 = **998**
15. 2126 − 1555 = **571**
16. 7106 − 4216 = **2890**

Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 5 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 7066 − 1393 = **5673**

2. 9729 − 5790 = **3939**

3. 7224 − 5717 = **1507**

4. 5212 − 1280 = **3932**

5. 2109 − 1445 = **664**

6. 4538 − 3980 = **558**

7. 7063 − 3594 = **3469**

8. 5006 − 2549 = **2457**

9. 9156 − 3488 = **5668**

10. 4050 − 2236 = **1814**

11. 6105 − 5527 = **578**

12. 8424 − 6957 = **1467**

13. 7830 − 5059 = **2771**

14. 3537 − 1874 = **1663**

15. 3092 − 2355 = **737**

16. 7830 − 6678 = **1152**

Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 6 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 5201 − 1165 = **4036**

2. 7703 − 4775 = **2928**

3. 8524 − 6845 = **1679**

4. 2709 − 1955 = **754**

5. 3250 − 2909 = **341**

6. 5603 − 5325 = **278**

7. 4817 − 2872 = **1945**

8. 4042 − 1939 = **2103**

9. 7392 − 3694 = **3698**

10. 6627 − 2786 = **3841**

11. 4300 − 2984 = **1316**

12. 6439 − 1650 = **4789**

13. 8514 − 7427 = **1087**

14. 8046 − 6179 = **1867**

15. 8665 − 7069 = **1596**

16. 4803 − 2155 = **2648**

Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 7 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 3800 − 2841 = **959**
2. 2526 − 2359 = **167**
3. 8822 − 3916 = **4906**
4. 6463 − 4494 = **1969**
5. 9704 − 8921 = **783**
6. 5004 − 2265 = **2739**
7. 6620 − 2248 = **4372**
8. 9750 − 9394 = **356**
9. 8902 − 6245 = **2657**
10. 4101 − 1327 = **2774**
11. 8274 − 5987 = **2287**
12. 2120 − 1043 = **1077**
13. 7466 − 4870 = **2596**
14. 2019 − 1131 = **888**
15. 8132 − 2279 = **5853**
16. 3053 − 2791 = **262**

Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 8 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 4217 − 1685 = **2532**

2. 4604 − 1988 = **2616**

3. 9504 − 1594 = **7910**

4. 5262 − 3487 = **1775**

5. 3726 − 1128 = **2598**

6. 9051 − 2871 = **6180**

7. 9212 − 4777 = **4435**

8. 4502 − 3633 = **869**

9. 2020 − 1162 = **858**

10. 4008 − 1114 = **2894**

11. 2834 − 1588 = **1246**

12. 8339 − 1346 = **6993**

13. 7904 − 3099 = **4805**

14. 2614 − 2236 = **378**

15. 9404 − 7754 = **1650**

16. 6784 − 4818 = **1966**

Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 9 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 9020 − 2459 = **6561**
2. 9108 − 7612 = **1496**
3. 2277 − 1739 = **538**
4. 6415 − 2723 = **3692**
5. 8403 − 6522 = **1881**
6. 4483 − 2746 = **1737**
7. 6133 − 1372 = **4761**
8. 5424 − 3984 = **1440**
9. 5108 − 3673 = **1435**
10. 3234 − 2936 = **298**
11. 9521 − 1176 = **8345**
12. 3080 − 2859 = **221**
13. 2092 − 1918 = **174**
14. 7423 − 1490 = **5933**
15. 2072 − 1692 = **380**
16. 3502 − 1912 = **1590**

Four-Digit Subtraction With Regrouping - ANSWER KEY

Grade 4 | Subtracting four-digit numbers with the standard algorithm | Version 10 of 10

Subtract. Start with the ones column. When the top digit is smaller, regroup from the next place. Check by adding.

1. 7081 − 6977 = **104**

2. 4721 − 1748 = **2973**

3. 8060 − 5308 = **2752**

4. 9034 − 5815 = **3219**

5. 5004 − 1794 = **3210**

6. 8470 − 1715 = **6755**

7. 3600 − 1461 = **2139**

8. 9123 − 5590 = **3533**

9. 9352 − 8853 = **499**

10. 6800 − 3562 = **3238**

11. 3385 − 1749 = **1636**

12. 8412 − 5804 = **2608**

13. 2941 − 2277 = **664**

14. 4179 − 3987 = **192**

15. 8025 − 4241 = **3784**

16. 4057 − 2892 = **1165**