Set these subtraction questions out in columns. Note that the comma separates the thousands from the hundreds, tens and units.

1. 1,756 − 238 =

2. 1,644 − 547 =

3. 2,660 − 428 =

4. 2,840 − 631 =

5. 3,076 − 1,233 =

6. 4,059 − 1,177 =

7. 4,206 − 2,142 =

8. 4,408 − 1,777 =

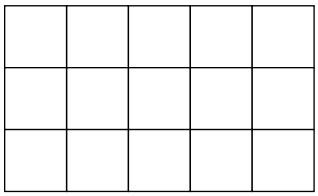
9. 8,005 − 4,221 =

10. 9,008 − 1,039 =

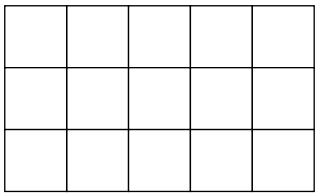
Name:

Set these subtraction questions out in columns. Note that the comma separates the thousands from the hundreds, tens and units.

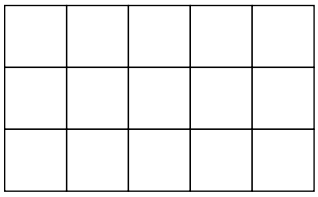
1. 2,645 − 349 =



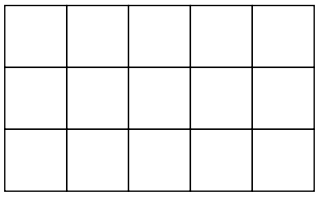
2. 2,533 − 658 =



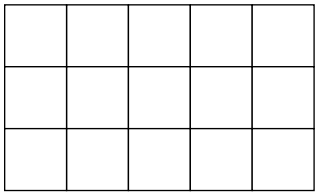
3. 3,550 − 539 =



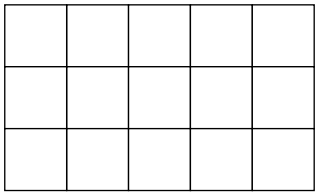
4. 3,730 − 742 =



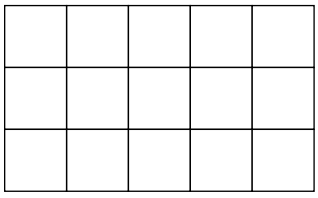
5. 4,065 − 2,344 =



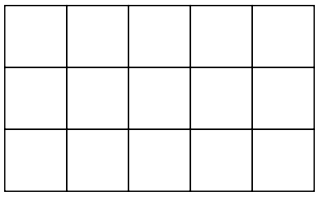
6. 4,040 − 2,288 =



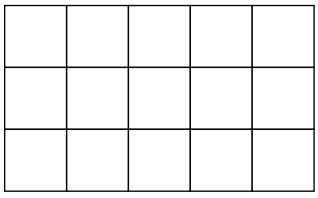
7. 5,105 − 2,253 =



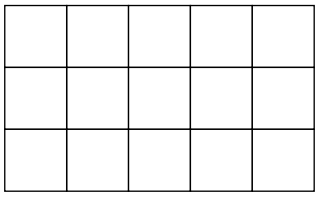
8. 5,307 − 3,666 =



9. 6,004 − 4,332 =



10. 6,007 − 2,044 =



Name:

Set these subtraction questions out in columns. Note that the comma separates the thousands from the hundreds, tens and units.

1. 5,568 − 147 =

2. 5,465 − 457 =

3. 6,530 − 608 =

4. 6,490 − 732 =

5. 7,067 − 4,142 =

6. 7,094 − 1,268 =

7. 8,603 − 2,054 =

8. 8,704 − 1,858 =

9. 9,007 − 4,209 =

10. 9,003 − 1,444 =

Set these subtraction questions out in columns. Note that the comma separates the thousands from the hundreds, tens and units.

1. 9,538 − 385 =

2. 8,452 − 365 =

3. 7,430 − 619 =

4. 6,650 − 688 =

5. 5,082 − 2,249 =

6. 4,095 − 1,809 =

7. 3,106 − 2,252 =

8. 2,206 − 1,686 =

9. 3,004 − 1,226 =

10. 9,005 − 4,048 =

Name:

Answers

(A comma may be shown between the thousands and hundreds, rather than a space.)

Page 1

1. 1 518 2. 1 097 3. 2 232 4. 2 209 5. 1 843

6. 2 882 7. 2 064 8. 2 631 9. 3 784 10. 7 969

Page 2

1. 2 296 2. 1 875 3. 3 011 4. 2 988 5. 1 721

6. 1 752 7. 2 852 8. 1 641 9. 1 672 10. 3 963

Page 3

1. 5 421 2. 5 008 3. 5 922 4. 5 758 5. 2 925

6. 5 826 7. 6 549 8. 6 846 9. 4 798 10. 7 559

Page 4

1. 9 153 2. 8 087 3. 6 811 4. 5 962 5. 2 833

6. 2 286 7. 854 8. 520 9. 1 778 10. 4 957