LO To use column method for subtraction

Mild

Steps to success:

1. Put the largest number on top.
2. Place the digits in the correct place value.
3. Show the subtraction sign
4. ***Start in the ones column.*** *Can you subtract the bottom number from the top?*
   Remember, more on the floor, go next door.
   More on top, no need to stop.
5. If there is a bigger number on the bottom, you need to go into the next place value column and borrow 1. Move this into where you need it to subtract.
6. Move onto the tens column. Subtract the top number from the bottom number in the tens column (If you can)

1) 35 - 17 =	11) 85 - 47 =
2) 46 - 28 =	12) 90 - 81 =
3) 52 - 24 =	13) 93 - 55 =
4) 66 - 29 =	14) 98 - 39 =
5) 42 - 33 =	15) 98 - 89 =
6) 61 - 45 =	16) 75 - 24 =
7) 76 - 57 =	17) 83 - 74 =
8) 84 - 56 =	18) 77 - 68 =
9) 81 - 62 =	19) 95 - 27 =
10) 80 - 75 =	20) 97 - 46 =

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Spicy

Steps to success:

1) Put the largest number on top.
2) Place the digits in the correct place value.
3) Show the subtraction sign
4) ***Start in the ones column.*** *Can you subtract the bottom number from the top?* Remember, more on the floor, go next door. More on top, no need to stop.
5) If there is a bigger number on the bottom, you need to go into the next place value column and borrow 1. Move this into where you need it to subtract.
6) Move onto the tens column. Subtract the top number from the bottom number in the tens column (If you can).
7) Move onto the hundreds column

1) 143 - 14 =	11) 858 - 79 =
2) 183 - 26 =	12) 555 - 66 =
3) 204 - 65 =	13) 651 - 72 =
4) 367 - 138 =	14) 321 - 96 =
5) 471 - 159 =	15) 422 - 63 =
6) 627 - 108 =	16) 723 - 524 =
7) 865 - 636 =	17) 834 - 367 =
8) 557 - 468 =	18) 854 - 676 =
9) 544 - 215 =	19) 926 – 447 =
10) 644 -315 =	20) 938 – 549 =

LO To use column method for subtraction

Hot

Steps to success:

1. Put the largest number on top.
2. Place the digits in the correct place value.
3. Show the subtraction sign
4. ***Start in the ones column.*** *Can you subtract the bottom number from the top?* Remember, more on the floor, go next door. More on top, no need to stop.
5. If there is a bigger number on the bottom, you need to go into the next place value column and borrow 1. Move this into where you need it to subtract.
6. Move onto the tens column. Subtract the top number from the bottom number in the tens column (If you can).
7. Move onto the hundreds column.
8. Repeat step 5 and move onto thousands column.

1) 1337 - 168 =
2) 2451 – 279 =
3) 1815 - 536 =
4) 1346 - 187 =
5) 2541 - 1362 =
6) 4736 - 2568 =
7) 5814 - 3569 =
8) 4336 - 2157 =
9) 3456 - 3288 =
10) 4444 - 2255 =
11) 5855 - 3687 =
12) 6558 - 4279 =
13) 7631 - 5473 =
14) 8888 - 6689 =
15) 8472 - 6293 =
16) 6704 - 278 =
17) 7502 - 417 =
18) 5107 - 168 =
19) 9507 - 9468 =
20) 9806 – 7767 =

Answers mild:

1) 18
2) 18
3) 28
4) 37
5) 9
6) 16
7) 19
8) 28
9) 19
10) 5
11) 38
12) 9
13) 38
14) 59
15) 9
16) 51
17) 9
18) 9
19) 68
20) 51

Answers spicy:

1) 129
2) 157
3) 139
4) 229
5) 312
6) 519
7) 229
8) 89
9) 329
10) 329
11) 779
12) 489
13) 579
14) 225
15) 359
16) 199
17) 467
18) 178
19) 479
20) 389

Answers hot:

1) 1169
2) 2172
3) 1279
4) 1159
5) 1179
6) 2168
7) 2155
8) 2179
9) 168
10) 2189
11) 2168
12) 2279
13) 2158
14) 2199
15) 2179
16) 6426
17) 7085
18) 4939
19) 39
20) 2039