Subtracting 4 or more digits with decimals

The understanding tested is noted for each question, with a link to relevant support material.
Always check the digits in the question have been copied correctly.
Mistakes with subtraction facts may be common.

1) 756,849 – 350,340 = 406,509
Calculating with zero.

2) 27,865 – 7,602 = 20,263
Aligning numbers, *calculating with zero*.

3) 4,342 – 2,125 = 2,217
Exchanging.

4) 7,413 – 4,105 = 3,308
Exchanging from 1, *calculating with zero*.

5) 54,283 – 12,526 = 41,757
Exchanging.

6) 4,902 – 1,585 = 3,317
Exchanging across zero.

7) 34.79 – 13.4 = 21.39
Aligning decimals.

8) 48.9 – 1.53 = 47.37
Aligning decimals, *using a final place holder*.

9) 500.6 – 236.8 = 263.8
Exchanging across 2 or more zeroes.

10) 6.1 – 3.765 = 2.335
Aligning decimals, *using a final place holder*, *exchanging across zero*, *exchanging from 1*, *commutativity*.

Understanding tested	Question numbers
Aligning numbers	2
Calculating with zero	1, 2, 4
Exchanging	3, 5
Exchanging from 1	4, 10
Exchanging across zero	6, 10
Exchanging across 2 or more zeroes	9
Aligning decimals	7, 8, 10
Using a final placeholder	8, 10
Commutativity	10