## Written subtraction 2 or 3 digits

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) $89-35=54$
2) $645-303=342$

Calculating with zero.
3) $477-237=240$

Aligning numbers, calculating with zero.
4) $72-38=34$

Exchanging from tens.
5) $480-135=345$

Exchanging from tens, calculating with zero.
6) $546-283=263$

Exchanging from hundreds.
7) $325-68=257$

Aligning numbers, exchanging from hundreds.
8) $720-286=434$

Exchanging.
9) $513-325=188$

Exchanging from 1.
10) $506-278=228$

Exchanging across zero.

Understanding tested
Aligning numbers
Calculating with zero
Exchanging
Exchanging from 1
Exchanging across zero

Question numbers
3, 7
2, 3, 5
4, 5, 6, 7, 8
9
10

