

Written methods

1) $32 + 47 = 79$

2) $65 - 23 = 42$

3) $82 - 34 = 48$

Exchanging.

4) $43 \times 2 = 86$

5) $35 + 48 = 83$

Carrying.

6) $17 \times 5 = 85$

Carrying digits.

7) $560 - 307 = 253$

Calculating with zero.

8) $690 + 204 = 894$

Calculating with zero.

9) $614 - 86 = 528$

Exchanging from 1, aligning numbers.

10) $78 + 48 = 126$

Carrying final digit.

11) $803 - 257 = 546$

Exchanging across zero.

12) $3 \times 54 = 162$

Carrying final digit, commutativity.