

## Adding 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 *addition facts* may be common.

1)  $34 + 63 = 97$

2)  $37 + 45 = 82$   
*Carrying from units.*

3)  $82 + 56 = 138$   
*Carrying final digit.*

4)  $326 + 468 = 794$   
*Carrying from units.*

5)  $452 + 175 = 627$   
*Carrying from tens.*

6)  $267 + 378 = 645$   
*Carrying.*

7)  $206 + 63 = 269$   
*Calculating with zero, aligning numbers.*

8)  $375 + 904 = 1279$   
*Carrying final digit, calculating with zero.*

9)  $37 + 17 + 29 = 83$   
*Adding 3 numbers, carrying.*

10)  $72 + 475 = 547$   
*Carrying, aligning numbers, commutativity.*

### Understanding tested

Aligning numbers

Calculating with zero

Commutativity

Adding 3 numbers

Carrying digits

Carrying final digit

### Question numbers

7, 10

7, 8

10

9

2, 4, 5, 6, 9, 10

3, 8