TARGET To add and subtract amounts of money using a written method.

Examples

```
        £
     3 9 · 7 5
   +   4 · 6 8
     4 4 · 4 3
       1  1    1
```

```
           £
      6  10   11  1
     7 1 · 2 0
   − 2 3 · 9 6
     4 7 · 2 4
```

A

Copy and complete.

1
```
      £
   4 · 4 5
 + 2 · 4 7
```

7
```
      £
   3 · 7 3
 − 2 · 1 8
```

2
```
      £
   2 · 9 3
 + 1 · 4 5
```

8
```
      £
   6 · 5 4
 − 3 · 9 2
```

3
```
      £
   7 · 6 8
 + 4 · 2 3
```

9
```
      £
   2 · 6 0
 − 1 · 3 5
```

4
```
      £
   5 · 7 2
 + 3 · 6 5
```

10
```
      £
   4 · 1 9
 − 2 · 7 3
```

5
```
      £
   9 · 5 4
 + 2 · 3 7
```

11
```
      £
   5 · 8 4
 − 4 · 4 6
```

6
```
      £
   3 · 6 0
 + 1 · 8 6
```

12
```
      £
   3 · 6 5
 − 1 · 8 1
```

13 Roy spends £6·82 in the butchers and £2·35 in the grocers. How much has he spent altogether?

14 Connie buys a present and a card for £9·74 altogether. The card costs £1·29. How much does the present cost?

B

Copy and complete.

1
```
       £
    1 6 · 7 4
  +   6 · 9 0
```

7
```
       £
    1 8 · 2 9
  −   6 · 9 5
```

2
```
       £
    3 1 · 8 5
  + 2 7 · 8 5
```

8
```
       £
    7 4 · 8 0
  − 1 5 · 7 3
```

3
```
       £
    5 3 · 4 9
  + 1 1 · 5 7
```

9
```
       £
    5 6 · 5 8
  − 2 1 · 7 3
```

4
```
       £
    2 7 · 0 8
  + 2 3 · 5 6
```

10
```
       £
    3 3 · 7 1
  − 1 6 · 3 5
```

5
```
       £
    4 5 · 6 2
  +   8 · 9 4
```

11
```
       £
    4 7 · 2 6
  − 1 7 · 4 2
```

6
```
       £
    8 9 · 6 7
  + 3 9 · 2 7
```

12
```
       £
    2 9 · 0 4
  − 2 0 · 6 9
```

13 A blue jacket costs £58·39. A green jacket costs £17·36 more than the blue. How much does the green jacket cost?

14 Richie has £61·75. He spends £28·92. How much does he have left?

C

Work out.

1 £292·54 + £13·69

2 £668·57 + £147·25

3 £349·68 + £123.52

4 £856·70 + £93·83

5 £793·86 + £280·57

6 £567·39 + £414·65

7 £161·48 − £53·80

8 £368·52 − £92·43

9 £270·95 − £124·27

10 £525·37 − £350·49

11 £315·74 − £248·07

12 £639·60 − £274·68

13 Bianca has £478·36 in her bank account and £65·85 in cash at home. How much does she have altogether?

14 The price of a necklace is £416·59. It is reduced by £127·90. What is the new price?

15 Each week Darcy earns £694·25 from his full time job and £176·68 from a part time job. How much does he earn altogether?