Adding and Subtracting Money (D)

Calculate each sum or difference.

1.   £12.60
    - £3.06

2.   £6.32
    + £5.00

3.   £9.20
    - £6.78

4.   £9.96
    - £6.56

5.   £2.52
    + £3.78

6.   £6.04
    + £5.76

7.   £8.80
    - £1.76

8.   £9.10
    + £1.54

9.   £14.26
    - £4.78

10.   £4.42
    + £1.94

11.   £6.34
    + £5.78

12.   £14.84
    - £9.60

13.   £6.40
    - £1.42

14.   £4.64
    + £4.54

15.   £8.40
    - £5.70

16.   £4.42
    + £9.28

17.   £4.04
    + £3.30
    + £9.50

18.   £9.62
    + £2.32
    + £2.50

19.   £18.34
    - £5.98
    - £3.34

20.   £17.42
    - £1.16
    - £9.64

Adding and Subtracting Money (D) Answers

Calculate each sum or difference.

1.   £12.60
    - £3.06
      £9.54

2.   £6.32
    + £5.00
      £11.32

3.   £9.20
    - £6.78
      £2.42

4.   £9.96
    - £6.56
      £3.40

5.   £2.52
    + £3.78
      £6.30

6.   £6.04
    + £5.76
      £11.80

7.   £8.80
    - £1.76
      £7.04

8.   £9.10
    + £1.54
      £10.64

9.   £14.26
    - £4.78
      £9.48

10.   £4.42
    + £1.94
      £6.36

11.   £6.34
    + £5.78
      £12.12

12.   £14.84
    - £9.60
      £5.24

13.   £6.40
    - £1.42
      £4.98

14.   £4.64
    + £4.54
      £9.18

15.   £8.40
    - £5.70
      £2.70

16.   £4.42
    + £9.28
      £13.70

17.   £4.04
    + £3.30
    + £9.50
      £16.84

18.   £9.62
    + £2.32
    + £2.50
      £14.44

19.   £18.34
    - £5.98
    - £3.34
      £9.02

20.   £17.42
    - £1.16
    - £9.64
      £6.62