Adding and Subtracting Money (J)

Calculate each sum or difference.

1.   £3.00
    - £2.38

2.   £7.88
    - £3.50

3.   £10.38
    - £4.74

4.   £7.02
    + £2.22

5.   £7.94
    + £4.16

6.   £11.60
    - £2.50

7.   £5.84
    + £5.02

8.   £7.42
    + £1.14

9.   £4.60
    + £6.78

10.   £8.70
    - £5.02

11.   £4.62
    + £8.58

12. £10.42
    - £4.90

13. £12.28
    - £7.54

14.   £5.06
    + £5.02

15.   £6.78
    + £7.50

16.   £3.68
    - £3.06

17.   £4.96
    + £3.36
    + £7.34

18.   £6.70
    + £7.56
    + £4.44

19. £15.08
    - £2.86
    - £3.14

20.   £8.46
    + £7.40
    + £2.20

Adding and Subtracting Money (J) Answers

Calculate each sum or difference.

1.   £3.00
     - £2.38
        £0.62

2.   £7.88
     - £3.50
        £4.38

3.   £10.38
     - £4.74
        £5.64

4.   £7.02
     + £2.22
        £9.24

5.   £7.94
     + £4.16
       £12.10

6.   £11.60
     - £2.50
        £9.10

7.   £5.84
     + £5.02
       £10.86

8.   £7.42
     + £1.14
        £8.56

9.   £4.60
     + £6.78
       £11.38

10.   £8.70
     - £5.02
        £3.68

11.   £4.62
     + £8.58
       £13.20

12.   £10.42
     - £4.90
        £5.52

13.   £12.28
     - £7.54
        £4.74

14.   £5.06
     + £5.02
       £10.08

15.   £6.78
     + £7.50
       £14.28

16.   £3.68
     - £3.06
        £0.62

17.   £4.96
     + £3.36
     + £7.34
       £15.66

18.   £6.70
     + £7.56
     + £4.44
       £18.70

19.   £15.08
     - £2.86
     - £3.14
        £9.08

20.   £8.46
     + £7.40
     + £2.20
       £18.06

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