# Adding and Subtracting Money (J)

## Calculate each sum or difference.

1.      £9.15
   + £4.50

2.      £11.90
   - £3.95

3.      £2.40
   + £2.90

4.      £7.30
   - £4.55

5.      £8.45
   + £8.15

6.      £0.15
   + £1.95

7.      £13.75
   - £8.85

8.      £6.15
   + £5.10

9.      £5.25
   + £8.60

10.     £14.75
   - £6.20

11.     £0.10
   + £5.20

12.     £7.90
   + £9.10

13.     £8.75
   - £6.05

14.     £2.45
   + £4.35

15.     £3.20
   + £8.90

16.     £4.65
   + £3.65

17.     £16.65
   - £5.20
   - £6.45

18.     £11.05
   - £2.40
   - £4.65

19.     £1.85
   + £2.40
   + £4.25

20.     £22.85
   - £8.40
   - £5.35

# Adding and Subtracting Money (J) Answers

## Calculate each sum or difference.

1.  £9.15
    + £4.50
    £13.65

2.  £11.90
    - £3.95
    £7.95

3.  £2.40
    + £2.90
    £5.30

4.  £7.30
    - £4.55
    £2.75

5.  £8.45
    + £8.15
    £16.60

6.  £0.15
    + £1.95
    £2.10

7.  £13.75
    - £8.85
    £4.90

8.  £6.15
    + £5.10
    £11.25

9.  £5.25
    + £8.60
    £13.85

10. £14.75
    - £6.20
    £8.55

11. £0.10
    + £5.20
    £5.30

12. £7.90
    + £9.10
    £17.00

13. £8.75
    - £6.05
    £2.70

14. £2.45
    + £4.35
    £6.80

15. £3.20
    + £8.90
    £12.10

16. £4.65
    + £3.65
    £8.30

17. £16.65
    - £5.20
    - £6.45
    £5.00

18. £11.05
    - £2.40
    - £4.65
    £4.00

19. £1.85
    + £2.40
    + £4.25
    £8.50

20. £22.85
    - £8.40
    - £5.35
    £9.10

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