Adding and Subtracting Money (G)

Calculate each sum or difference.

1. £7.70
   + £3.40

2. £10.00
   + £1.00

3. £9.90
   - £5.00

4. £10.00
   - £0.70

5. £1.70
   + £8.60

6. £0.90
   + £4.60

7. £7.00
   + £2.60

8. £2.40
   + £3.40

9. £2.40
   + £1.30

10. £8.90
    - £6.60

11. £8.60
    + £9.20

12. £0.60
    + £2.50

13. £18.70
    - £10.00

14. £10.10
    - £0.80

15. £9.10
    + £8.60

16. £12.60
    - £6.20

17. £1.40
    + £9.30
    + £8.90

18. £22.20
    - £7.30
    - £7.80

19. £8.90
    + £7.20
    + £2.80

20. £7.10
    + £9.30
    + £1.40

Adding and Subtracting Money (G) Answers

Calculate each sum or difference.

1. £7.70
    + £3.40
    £11.10

2. £10.00
    + £1.00
    £11.00

3. £9.90
    - £5.00
    £4.90

4. £10.00
    - £0.70
    £9.30

5. £1.70
    + £8.60
    £10.30

6. £0.90
    + £4.60
    £5.50

7. £7.00
    + £2.60
    £9.60

8. £2.40
    + £3.40
    £5.80

9. £2.40
    + £1.30
    £3.70

10. £8.90
    - £6.60
    £2.30

11. £8.60
    + £9.20
    £17.80

12. £0.60
    + £2.50
    £3.10

13. £18.70
    - £10.00
    £8.70

14. £10.10
    - £0.80
    £9.30

15. £9.10
    + £8.60
    £17.70

16. £12.60
    - £6.20
    £6.40

17. £1.40
    + £9.30
    + £8.90
    £19.60

18. £22.20
    - £7.30
    - £7.80
    £7.10

19. £8.90
    + £7.20
    + £2.80
    £18.90

20. £7.10
    + £9.30
    + £1.40
    £17.80