Adding and Subtracting Money (A)

Calculate each sum or difference.

1.   £14.50
   - £4.50

2.   £8.50
   + £10.00

3.   £3.00
   + £3.50

4.   £7.50
   + £3.50

5.   £9.50
   + £4.00

6.   £6.00
   - £5.00

7.   £4.00
   - £3.00

8.   £8.50
   + £7.00

9.   £2.50
   + £8.50

10.   £9.50
    + £0.50

11.   £0.50
    + £4.00

12.   £12.50
    - £7.50

13.   £9.00
    - £3.00

14.   £13.50
    - £8.50

15.   £18.50
    - £10.00

16.   £8.50
    - £6.00

17.   £9.50
    - £5.00
    - £0.50

18.   £16.00
    - £2.50
    - £5.00

19.   £9.00
    + £4.50
    + £2.00

20.   £5.50
    + £4.50
    + £9.50

Adding and Subtracting Money (A) Answers

Calculate each sum or difference.

1. £14.50
   - £4.50
   £10.00

2. £8.50
   + £10.00
   £18.50

3. £3.00
   + £3.50
   £6.50

4. £7.50
   + £3.50
   £11.00

5. £9.50
   + £4.00
   £13.50

6. £6.00
   - £5.00
   £1.00

7. £4.00
   - £3.00
   £1.00

8. £8.50
   + £7.00
   £15.50

9. £2.50
   + £8.50
   £11.00

10. £9.50
    + £0.50
    £10.00

11. £0.50
    + £4.00
    £4.50

12. £12.50
    - £7.50
    £5.00

13. £9.00
    - £3.00
    £6.00

14. £13.50
    - £8.50
    £5.00

15. £18.50
    - £10.00
    £8.50

16. £8.50
    - £6.00
    £2.50

17. £9.50
    - £5.00
    - £0.50
    £4.00

18. £16.00
    - £2.50
    - £5.00
    £8.50

19. £9.00
    + £4.50
    + £2.00
    £15.50

20. £5.50
    + £4.50
    + £9.50
    £19.50

Math-Drills.com

Adding and Subtracting Money (B)

Calculate each sum or difference.

1. £16.50
    - £7.00

2. £4.50
    + £3.00

3. £7.00
    - £1.00

4. £4.50
    + £2.50

5. £4.00
    - £1.50

6. £11.00
    - £3.50

7. £7.00
    - £0.50

8. £1.00
    + £8.50

9. £8.00
    + £0.50

10. £13.50
    - £9.00

11. £4.50
    - £1.50

12. £3.00
    + £5.50

13. £12.00
    - £8.50

14. £6.00
    + £3.50

15. £15.50
    - £10.00

16. £9.50
    + £3.00

17. £4.00
    + £5.00
    + £6.50

18. £6.00
    + £10.00
    + £2.00

19. £23.00
    - £5.00
    - £9.50

20. £12.50
    - £1.00
    - £5.50

Adding and Subtracting Money (B) Answers

Calculate each sum or difference.

1.   £16.50
    - £7.00
    £9.50

2.   £4.50
    + £3.00
    £7.50

3.   £7.00
    - £1.00
    £6.00

4.   £4.50
    + £2.50
    £7.00

5.   £4.00
    - £1.50
    £2.50

6.   £11.00
    - £3.50
    £7.50

7.   £7.00
    - £0.50
    £6.50

8.   £1.00
    + £8.50
    £9.50

9.   £8.00
    + £0.50
    £8.50

10.   £13.50
    - £9.00
    £4.50

11.   £4.50
    - £1.50
    £3.00

12.   £3.00
    + £5.50
    £8.50

13.   £12.00
    - £8.50
    £3.50

14.   £6.00
    + £3.50
    £9.50

15.   £15.50
    - £10.00
    £5.50

16.   £9.50
    + £3.00
    £12.50

17.   £4.00
    + £5.00
    + £6.50
    £15.50

18.   £6.00
    + £10.00
    + £2.00
    £18.00

19.   £23.00
    - £5.00
    - £9.50
    £8.50

20.   £12.50
    - £1.00
    - £5.50
    £6.00

Adding and Subtracting Money (C)

Calculate each sum or difference.

1. £2.00
    + £6.00

2. £3.00
    + £9.00

3. £8.00
    - £2.00

4. £13.50
    - £7.50

5. £4.50
    + £6.00

6. £7.50
    - £5.50

7. £8.50
    + £2.00

8. £8.50
    - £2.00

9. £1.00
    + £5.50

10. £2.50
    + £7.50

11. £4.50
    + £8.50

12. £0.50
    + £1.50

13. £10.00
    - £6.50

14. £7.00
    + £6.00

15. £15.50
    - £5.50

16. £3.00
    + £7.50

17. £9.00
    - £2.50
    - £5.00

18. £10.50
    - £0.50
    - £2.00

19. £5.00
    + £9.50
    + £9.50

20. £2.50
    + £4.50
    + £9.50

Adding and Subtracting Money (C) Answers

Calculate each sum or difference.

1.   £2.00
   + £6.00
     £8.00

2.   £3.00
   + £9.00
    £12.00

3.   £8.00
   - £2.00
     £6.00

4.   £13.50
   - £7.50
      £6.00

5.   £4.50
   + £6.00
    £10.50

6.   £7.50
   - £5.50
     £2.00

7.   £8.50
   + £2.00
    £10.50

8.   £8.50
   - £2.00
     £6.50

9.   £1.00
   + £5.50
     £6.50

10.   £2.50
    + £7.50
     £10.00

11.   £4.50
    + £8.50
     £13.00

12.   £0.50
    + £1.50
      £2.00

13.   £10.00
    - £6.50
      £3.50

14.   £7.00
    + £6.00
     £13.00

15.   £15.50
    - £5.50
     £10.00

16.   £3.00
    + £7.50
     £10.50

17.   £9.00
    - £2.50
    - £5.00
      £1.50

18.   £10.50
    - £0.50
    - £2.00
      £8.00

19.   £5.00
    + £9.50
    + £9.50
     £24.00

20.   £2.50
    + £4.50
    + £9.50
     £16.50

Math-Drills.com

Adding and Subtracting Money (D)

Calculate each sum or difference.

1.
$$\begin{array}{r} £9.00 \\ - £7.50 \\ \hline \end{array}$$

2.
$$\begin{array}{r} £3.00 \\ + £6.50 \\ \hline \end{array}$$

3.
$$\begin{array}{r} £5.50 \\ + £2.50 \\ \hline \end{array}$$

4.
$$\begin{array}{r} £2.50 \\ + £2.50 \\ \hline \end{array}$$

5.
$$\begin{array}{r} £1.00 \\ + £2.00 \\ \hline \end{array}$$

6.
$$\begin{array}{r} £4.00 \\ + £8.50 \\ \hline \end{array}$$

7.
$$\begin{array}{r} £0.50 \\ + £0.50 \\ \hline \end{array}$$

8.
$$\begin{array}{r} £9.50 \\ - £9.00 \\ \hline \end{array}$$

9.
$$\begin{array}{r} £10.00 \\ + £7.00 \\ \hline \end{array}$$

10.
$$\begin{array}{r} £4.50 \\ - £3.00 \\ \hline \end{array}$$

11.
$$\begin{array}{r} £9.00 \\ - £4.50 \\ \hline \end{array}$$

12.
$$\begin{array}{r} £7.00 \\ + £2.00 \\ \hline \end{array}$$

13.
$$\begin{array}{r} £18.50 \\ - £10.00 \\ \hline \end{array}$$

14.
$$\begin{array}{r} £2.00 \\ + £9.00 \\ \hline \end{array}$$

15.
$$\begin{array}{r} £3.50 \\ + £9.00 \\ \hline \end{array}$$

16.
$$\begin{array}{r} £10.00 \\ - £8.50 \\ \hline \end{array}$$

17.
$$\begin{array}{r} £8.00 \\ + £2.50 \\ + £6.50 \\ \hline \end{array}$$

18.
$$\begin{array}{r} £15.50 \\ - £3.00 \\ - £9.50 \\ \hline \end{array}$$

19.
$$\begin{array}{r} £8.50 \\ + £6.50 \\ + £1.00 \\ \hline \end{array}$$

20.
$$\begin{array}{r} £13.50 \\ - £4.00 \\ - £1.50 \\ \hline \end{array}$$

Adding and Subtracting Money (D) Answers

Calculate each sum or difference.

1.   £9.00
     - £7.50
        £1.50

2.   £3.00
     + £6.50
        £9.50

3.   £5.50
     + £2.50
        £8.00

4.   £2.50
     + £2.50
        £5.00

5.   £1.00
     + £2.00
        £3.00

6.   £4.00
     + £8.50
        £12.50

7.   £0.50
     + £0.50
        £1.00

8.   £9.50
     - £9.00
        £0.50

9.   £10.00
     + £7.00
        £17.00

10.   £4.50
     - £3.00
        £1.50

11.   £9.00
     - £4.50
        £4.50

12.   £7.00
     + £2.00
        £9.00

13.   £18.50
     - £10.00
        £8.50

14.   £2.00
     + £9.00
        £11.00

15.   £3.50
     + £9.00
        £12.50

16.   £10.00
     - £8.50
        £1.50

17.   £8.00
     + £2.50
     + £6.50
        £17.00

18.   £15.50
     - £3.00
     - £9.50
        £3.00

19.   £8.50
     + £6.50
     + £1.00
        £16.00

20.   £13.50
     - £4.00
     - £1.50
        £8.00

Adding and Subtracting Money (E)

Calculate each sum or difference.

1.
£11.50
- £4.50

2.
£10.00
- £3.50

3.
£14.50
- £7.00

4.
£10.00
+ £3.00

5.
£7.00
- £1.50

6.
£3.00
+ £9.50

7.
£9.50
+ £8.50

8.
£15.00
- £7.00

9.
£8.00
- £6.50

10.
£7.00
+ £3.50

11.
£6.00
+ £5.50

12.
£8.00
+ £7.50

13.
£10.00
+ £8.00

14.
£12.50
- £3.50

15.
£3.00
+ £9.50

16.
£4.00
+ £8.50

17.
£10.50
- £1.50
- £6.50

18.
£1.50
+ £5.50
+ £5.50

19.
£2.50
+ £7.50
+ £2.00

20.
£22.00
- £9.00
- £9.50

Calculate each sum or difference.

1.
   £11.50
   - £4.50
   £7.00

2.
   £10.00
   - £3.50
   £6.50

3.
   £14.50
   - £7.00
   £7.50

4.
   £10.00
   + £3.00
   £13.00

5.
   £7.00
   - £1.50
   £5.50

6.
   £3.00
   + £9.50
   £12.50

7.
   £9.50
   + £8.50
   £18.00

8.
   £15.00
   - £7.00
   £8.00

9.
   £8.00
   - £6.50
   £1.50

10.
   £7.00
   + £3.50
   £10.50

11.
   £6.00
   + £5.50
   £11.50

12.
   £8.00
   + £7.50
   £15.50

13.
   £10.00
   + £8.00
   £18.00

14.
   £12.50
   - £3.50
   £9.00

15.
   £3.00
   + £9.50
   £12.50

16.
   £4.00
   + £8.50
   £12.50

17.
   £10.50
   - £1.50
   - £6.50
   £2.50

18.
   £1.50
   + £5.50
   + £5.50
   £12.50

19.
   £2.50
   + £7.50
   + £2.00
   £12.00

20.
   £22.00
   - £9.00
   - £9.50
   £3.50

Adding and Subtracting Money (F)

Calculate each sum or difference.

1.　　　£1.50
　　+ £6.50

2.　　　£12.00
　　- £2.50

3.　　　£8.00
　　+ £8.00

4.　　　£7.00
　　+ £3.50

5.　　　£3.50
　　+ £5.00

6.　　　£3.50
　　+ £7.50

7.　　£11.00
　　- £10.00

8.　　£17.00
　　- £8.00

9.　　£16.50
　　- £6.50

10.　　£9.50
　　+ £4.00

11.　　£9.00
　　+ £1.00

12.　　£9.00
　　- £4.00

13.　　　£1.50
　　+ £10.00

14.　　£8.50
　　+ £7.00

15.　　£6.50
　　+ £6.00

16.　　£13.50
　　- £4.00

17.　　£4.50
　　+ £7.50
　　+ £6.00

18.　　£21.50
　　- £8.50
　　- £9.00

19.　　£12.50
　　- £1.50
　　- £2.50

20.　　£21.50
　　- £9.50
　　- £5.50

Adding and Subtracting Money (F) Answers

Calculate each sum or difference.

1.　　£1.50
　　+ £6.50
　　　£8.00

2.　　£12.00
　　- £2.50
　　　£9.50

3.　　£8.00
　　+ £8.00
　　£16.00

4.　　£7.00
　　+ £3.50
　　£10.50

5.　　£3.50
　　+ £5.00
　　　£8.50

6.　　£3.50
　　+ £7.50
　　£11.00

7.　　£11.00
　　- £10.00
　　　£1.00

8.　　£17.00
　　- £8.00
　　　£9.00

9.　　£16.50
　　- £6.50
　　£10.00

10.　　£9.50
　　+ £4.00
　　£13.50

11.　　£9.00
　　+ £1.00
　　£10.00

12.　　£9.00
　　- £4.00
　　　£5.00

13.　　£1.50
　　+ £10.00
　　£11.50

14.　　£8.50
　　+ £7.00
　　£15.50

15.　　£6.50
　　+ £6.00
　　£12.50

16.　　£13.50
　　- £4.00
　　　£9.50

17.　　£4.50
　　+ £7.50
　　+ £6.00
　　£18.00

18.　　£21.50
　　- £8.50
　　- £9.00
　　　£4.00

19.　　£12.50
　　- £1.50
　　- £2.50
　　　£8.50

20.　　£21.50
　　- £9.50
　　- £5.50
　　　£6.50

Adding and Subtracting Money (G)

Calculate each sum or difference.

1.
$$\begin{array}{r} £9.00 \\ + £3.00 \\ \hline \end{array}$$

2.
$$\begin{array}{r} £13.50 \\ - £6.00 \\ \hline \end{array}$$

3.
$$\begin{array}{r} £14.50 \\ - £9.50 \\ \hline \end{array}$$

4.
$$\begin{array}{r} £7.50 \\ - £3.00 \\ \hline \end{array}$$

5.
$$\begin{array}{r} £8.00 \\ + £5.50 \\ \hline \end{array}$$

6.
$$\begin{array}{r} £9.50 \\ - £2.50 \\ \hline \end{array}$$

7.
$$\begin{array}{r} £12.50 \\ - £6.00 \\ \hline \end{array}$$

8.
$$\begin{array}{r} £12.50 \\ - £3.50 \\ \hline \end{array}$$

9.
$$\begin{array}{r} £7.50 \\ + £5.50 \\ \hline \end{array}$$

10.
$$\begin{array}{r} £10.50 \\ - £2.50 \\ \hline \end{array}$$

11.
$$\begin{array}{r} £13.50 \\ - £8.00 \\ \hline \end{array}$$

12.
$$\begin{array}{r} £3.50 \\ + £9.00 \\ \hline \end{array}$$

13.
$$\begin{array}{r} £4.50 \\ + £9.50 \\ \hline \end{array}$$

14.
$$\begin{array}{r} £12.00 \\ - £5.50 \\ \hline \end{array}$$

15.
$$\begin{array}{r} £2.50 \\ - £0.50 \\ \hline \end{array}$$

16.
$$\begin{array}{r} £5.00 \\ + £5.50 \\ \hline \end{array}$$

17.
$$\begin{array}{r} £11.50 \\ - £6.50 \\ - £0.50 \\ \hline \end{array}$$

18.
$$\begin{array}{r} £15.00 \\ - £5.50 \\ - £6.50 \\ \hline \end{array}$$

19.
$$\begin{array}{r} £7.00 \\ - £1.50 \\ - £4.00 \\ \hline \end{array}$$

20.
$$\begin{array}{r} £5.50 \\ + £3.50 \\ + £9.50 \\ \hline \end{array}$$

Adding and Subtracting Money (G) Answers

Calculate each sum or difference.

1.   £9.00
    + £3.00
      £12.00

2.   £13.50
    - £6.00
      £7.50

3.   £14.50
    - £9.50
      £5.00

4.   £7.50
    - £3.00
      £4.50

5.   £8.00
    + £5.50
      £13.50

6.   £9.50
    - £2.50
      £7.00

7.   £12.50
    - £6.00
      £6.50

8.   £12.50
    - £3.50
      £9.00

9.   £7.50
    + £5.50
      £13.00

10.   £10.50
    - £2.50
      £8.00

11.   £13.50
    - £8.00
      £5.50

12.   £3.50
    + £9.00
      £12.50

13.   £4.50
    + £9.50
      £14.00

14.   £12.00
    - £5.50
      £6.50

15.   £2.50
    - £0.50
      £2.00

16.   £5.00
    + £5.50
      £10.50

17.   £11.50
    - £6.50
    - £0.50
      £4.50

18.   £15.00
    - £5.50
    - £6.50
      £3.00

19.   £7.00
    - £1.50
    - £4.00
      £1.50

20.   £5.50
    + £3.50
    + £9.50
      £18.50

Math-Drills.com

Adding and Subtracting Money (H)

Calculate each sum or difference.

1.   £4.00
   + £5.50

2.   £6.50
   + £2.00

3.   £8.50
   + £4.50

4.   £8.50
   + £2.00

5.   £8.00
   - £4.50

6.   £8.00
   - £7.00

7.   £5.50
   + £0.50

8.   £9.00
   - £4.00

9.   £4.00
   - £3.00

10.   £6.00
   + £2.50

11.   £2.00
   + £1.50

12.   £15.00
   - £7.00

13.   £5.00
   + £4.00

14.   £12.00
   - £9.00

15.   £14.50
   - £8.00

16.   £4.50
   + £7.50

17.   £7.00
   + £4.50
   + £2.50

18.   £26.50
   - £9.50
   - £8.50

19.   £14.50
   - £6.00
   - £5.00

20.   £21.50
   - £9.00
   - £8.50

Adding and Subtracting Money (H) Answers

Calculate each sum or difference.

1. £4.00
    + £5.50
    £9.50

2. £6.50
    + £2.00
    £8.50

3. £8.50
    + £4.50
    £13.00

4. £8.50
    + £2.00
    £10.50

5. £8.00
    - £4.50
    £3.50

6. £8.00
    - £7.00
    £1.00

7. £5.50
    + £0.50
    £6.00

8. £9.00
    - £4.00
    £5.00

9. £4.00
    - £3.00
    £1.00

10. £6.00
    + £2.50
    £8.50

11. £2.00
    + £1.50
    £3.50

12. £15.00
    - £7.00
    £8.00

13. £5.00
    + £4.00
    £9.00

14. £12.00
    - £9.00
    £3.00

15. £14.50
    - £8.00
    £6.50

16. £4.50
    + £7.50
    £12.00

17. £7.00
    + £4.50
    + £2.50
    £14.00

18. £26.50
    - £9.50
    - £8.50
    £8.50

19. £14.50
    - £6.00
    - £5.00
    £3.50

20. £21.50
    - £9.00
    - £8.50
    £4.00

Adding and Subtracting Money (I)

Calculate each sum or difference.

1.   £11.00
   - £1.00

2.   £7.50
   + £9.00

3.   £7.00
   - £0.50

4.   £10.00
   + £7.50

5.   £17.00
   - £8.00

6.   £5.50
   + £5.00

7.   £11.50
   - £7.50

8.   £14.00
   - £4.50

9.   £13.00
   - £9.50

10.   £8.00
   - £6.00

11.   £6.50
   + £7.50

12.   £12.50
   - £9.00

13.   £11.50
   - £9.50

14.   £6.50
   - £2.50

15.   £4.50
   - £1.50

16.   £6.50
   - £4.00

17.   £15.50
   - £4.00
   - £7.50

18.   £16.50
   - £6.50
   - £1.50

19.   £10.00
   + £3.00
   + £6.00

20.   £1.50
   + £6.00
   + £6.50

Adding and Subtracting Money (I) Answers

Calculate each sum or difference.

1.   £11.00
  - £1.00
  £10.00

2.   £7.50
  + £9.00
  £16.50

3.   £7.00
  - £0.50
  £6.50

4.   £10.00
  + £7.50
  £17.50

5.   £17.00
  - £8.00
  £9.00

6.   £5.50
  + £5.00
  £10.50

7.   £11.50
  - £7.50
  £4.00

8.   £14.00
  - £4.50
  £9.50

9.   £13.00
  - £9.50
  £3.50

10.   £8.00
  - £6.00
  £2.00

11.   £6.50
  + £7.50
  £14.00

12.   £12.50
  - £9.00
  £3.50

13.   £11.50
  - £9.50
  £2.00

14.   £6.50
  - £2.50
  £4.00

15.   £4.50
  - £1.50
  £3.00

16.   £6.50
  - £4.00
  £2.50

17.   £15.50
  - £4.00
  - £7.50
  £4.00

18.   £16.50
  - £6.50
  - £1.50
  £8.50

19.   £10.00
  + £3.00
  + £6.00
  £19.00

20.   £1.50
  + £6.00
  + £6.50
  £14.00

Adding and Subtracting Money (J)

Calculate each sum or difference.

1.
$$£17.50$$
$$- £9.00$$

2.
$$£7.00$$
$$+ £4.00$$

3.
$$£15.00$$
$$- £6.50$$

4.
$$£12.00$$
$$- £3.00$$

5.
$$£9.50$$
$$+ £5.00$$

6.
$$£0.50$$
$$+ £2.00$$

7.
$$£14.50$$
$$- £9.00$$

8.
$$£3.00$$
$$+ £7.50$$

9.
$$£11.00$$
$$- £8.00$$

10.
$$£17.50$$
$$- £7.50$$

11.
$$£15.00$$
$$- £6.50$$

12.
$$£3.50$$
$$+ £6.00$$

13.
$$£18.00$$
$$- £8.00$$

14.
$$£3.50$$
$$+ £6.00$$

15.
$$£7.00$$
$$+ £2.50$$

16.
$$£3.00$$
$$+ £10.00$$

17.
$$£0.50$$
$$+ £10.00$$
$$+ £3.00$$

18.
$$£11.50$$
$$- £1.00$$
$$- £2.00$$

19.
$$£8.00$$
$$- £1.50$$
$$- £6.00$$

20.
$$£17.00$$
$$- £9.50$$
$$- £1.50$$

Adding and Subtracting Money (J) Answers

Calculate each sum or difference.

1.   £17.50
    - £9.00
    £8.50

2.   £7.00
    + £4.00
    £11.00

3.   £15.00
    - £6.50
    £8.50

4.   £12.00
    - £3.00
    £9.00

5.   £9.50
    + £5.00
    £14.50

6.   £0.50
    + £2.00
    £2.50

7.   £14.50
    - £9.00
    £5.50

8.   £3.00
    + £7.50
    £10.50

9.   £11.00
    - £8.00
    £3.00

10.   £17.50
    - £7.50
    £10.00

11.   £15.00
    - £6.50
    £8.50

12.   £3.50
    + £6.00
    £9.50

13.   £18.00
    - £8.00
    £10.00

14.   £3.50
    + £6.00
    £9.50

15.   £7.00
    + £2.50
    £9.50

16.   £3.00
    + £10.00
    £13.00

17.   £0.50
    + £10.00
    + £3.00
    £13.50

18.   £11.50
    - £1.00
    - £2.00
    £8.50

19.   £8.00
    - £1.50
    - £6.00
    £0.50

20.   £17.00
    - £9.50
    - £1.50
    £6.00