Adding and Subtracting Money (A)

Calculate each sum or difference.

1.　　　£5.06
　　　+ £6.74

2.　　　£8.80
　　　- £3.76

3.　　　£13.50
　　　- £8.98

4.　　　£6.54
　　　- £6.06

5.　　　£12.88
　　　- £3.20

6.　　　£2.94
　　　+ £0.64

7.　　　£7.22
　　　+ £6.58

8.　　　£8.90
　　　+ £4.42

9.　　　£10.02
　　　- £8.86

10.　　　£2.86
　　　- £1.78

11.　　　£12.44
　　　- £6.00

12.　　　£3.08
　　　+ £9.28

13.　　　£10.58
　　　- £1.32

14.　　　£7.26
　　　+ £9.70

15.　　　£5.50
　　　+ £2.32

16.　　　£3.30
　　　+ £4.84

17.　　　£17.82
　　　- £7.68
　　　- £8.30

18.　　　£4.84
　　　+ £2.80
　　　+ £3.44

19.　　　£19.78
　　　- £4.42
　　　- £5.58

20.　　　£7.46
　　　+ £5.40
　　　+ £6.36

Calculate each sum or difference.

1.   £5.06
    + £6.74
      £11.80

2.   £8.80
    - £3.76
      £5.04

3.   £13.50
    - £8.98
      £4.52

4.   £6.54
    - £6.06
      £0.48

5.   £12.88
    - £3.20
      £9.68

6.   £2.94
    + £0.64
      £3.58

7.   £7.22
    + £6.58
      £13.80

8.   £8.90
    + £4.42
      £13.32

9.   £10.02
    - £8.86
      £1.16

10.   £2.86
    - £1.78
      £1.08

11.   £12.44
    - £6.00
      £6.44

12.   £3.08
    + £9.28
      £12.36

13.   £10.58
    - £1.32
      £9.26

14.   £7.26
    + £9.70
      £16.96

15.   £5.50
    + £2.32
      £7.82

16.   £3.30
    + £4.84
      £8.14

17.   £17.82
    - £7.68
    - £8.30
      £1.84

18.   £4.84
    + £2.80
    + £3.44
      £11.08

19.   £19.78
    - £4.42
    - £5.58
      £9.78

20.   £7.46
    + £5.40
    + £6.36
      £19.22

Adding and Subtracting Money (B)

Calculate each sum or difference.

1. £9.74
  + £0.32

2. £1.68
  + £7.48

3. £14.70
  - £6.76

4. £7.32
  + £0.92

5. £15.58
  - £5.74

6. £8.46
  + £9.86

7. £3.92
  + £1.02

8. £0.72
  + £0.82

9. £11.68
  - £3.16

10. £8.06
  + £3.82

11. £6.04
  + £3.66

12. £5.42
  + £3.22

13. £17.38
  - £9.22

14. £1.86
  + £5.74

15. £9.16
  - £4.56

16. £3.90
  + £8.78

17. £5.52
  + £1.82
  + £9.32

18. £1.26
  + £2.90
  + £2.08

19. £22.44
  - £6.14
  - £7.94

20. £11.50
  - £1.10
  - £6.90

Adding and Subtracting Money (B) Answers

Calculate each sum or difference.

1.　　£9.74
　　+ £0.32
　　£10.06

2.　　£1.68
　　+ £7.48
　　£9.16

3.　　£14.70
　　- £6.76
　　£7.94

4.　　£7.32
　　+ £0.92
　　£8.24

5.　　£15.58
　　- £5.74
　　£9.84

6.　　£8.46
　　+ £9.86
　　£18.32

7.　　£3.92
　　+ £1.02
　　£4.94

8.　　£0.72
　　+ £0.82
　　£1.54

9.　　£11.68
　　- £3.16
　　£8.52

10.　　£8.06
　　+ £3.82
　　£11.88

11.　　£6.04
　　+ £3.66
　　£9.70

12.　　£5.42
　　+ £3.22
　　£8.64

13.　　£17.38
　　- £9.22
　　£8.16

14.　　£1.86
　　+ £5.74
　　£7.60

15.　　£9.16
　　- £4.56
　　£4.60

16.　　£3.90
　　+ £8.78
　　£12.68

17.　　£5.52
　　+ £1.82
　　+ £9.32
　　£16.66

18.　　£1.26
　　+ £2.90
　　+ £2.08
　　£6.24

19.　　£22.44
　　- £6.14
　　- £7.94
　　£8.36

20.　　£11.50
　　- £1.10
　　- £6.90
　　£3.50

Adding and Subtracting Money (C)

Calculate each sum or difference.

1.   £10.88
  - £9.80

2.   £18.02
  - £9.64

3.   £6.00
  - £5.94

4.   £7.84
  - £4.50

5.   £8.08
  - £7.64

6.   £0.66
  + £7.08

7.   £1.20
  + £9.28

8.   £1.16
  + £4.26

9.   £8.20
  + £9.18

10.   £8.68
  - £3.30

11.   £11.92
  - £3.00

12.   £5.32
  - £0.56

13.   £12.10
  - £7.12

14.   £11.42
  - £9.70

15.   £7.42
  + £7.22

16.   £5.50
  - £0.86

17.   £5.20
  + £2.08
  + £9.64

18.   £13.42
  - £9.80
  - £1.52

19.   £1.92
  + £0.18
  + £2.10

20.   £12.74
  - £8.94
  - £3.00

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Adding and Subtracting Money (C) Answers

Calculate each sum or difference.

1. £10.88
    - £9.80
    £1.08

2. £18.02
    - £9.64
    £8.38

3. £6.00
    - £5.94
    £0.06

4. £7.84
    - £4.50
    £3.34

5. £8.08
    - £7.64
    £0.44

6. £0.66
    + £7.08
    £7.74

7. £1.20
    + £9.28
    £10.48

8. £1.16
    + £4.26
    £5.42

9. £8.20
    + £9.18
    £17.38

10. £8.68
    - £3.30
    £5.38

11. £11.92
    - £3.00
    £8.92

12. £5.32
    - £0.56
    £4.76

13. £12.10
    - £7.12
    £4.98

14. £11.42
    - £9.70
    £1.72

15. £7.42
    + £7.22
    £14.64

16. £5.50
    - £0.86
    £4.64

17. £5.20
    + £2.08
    + £9.64
    £16.92

18. £13.42
    - £9.80
    - £1.52
    £2.10

19. £1.92
    + £0.18
    + £2.10
    £4.20

20. £12.74
    - £8.94
    - £3.00
    £0.80

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

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

Adding and Subtracting Money (E)

Calculate each sum or difference.

1.   £5.72
   - £1.08

2.   £3.66
   + £4.54

3.   £9.08
   - £7.06

4.   £4.90
   + £3.02

5.   £6.00
   + £0.44

6.   £18.24
   - £9.12

7.   £5.52
   + £1.20

8.   £13.08
   - £3.80

9.   £6.86
   - £0.88

10.   £5.56
    + £7.42

11.   £0.40
    + £6.86

12.   £8.86
    + £0.18

13.   £8.78
    + £5.68

14.   £0.30
    + £9.34

15.   £15.02
    - £9.90

16.   £11.28
    - £3.96

17.   £9.64
    + £8.84
    + £2.38

18.   £8.64
    + £9.02
    + £1.14

19.   £17.76
    - £9.98
    - £1.76

20.   £10.16
    - £0.72
    - £6.58

Calculate each sum or difference.

1.   £5.72
      - £1.08
        £4.64

2.   £3.66
      + £4.54
        £8.20

3.   £9.08
      - £7.06
        £2.02

4.   £4.90
      + £3.02
        £7.92

5.   £6.00
      + £0.44
        £6.44

6.   £18.24
      - £9.12
        £9.12

7.   £5.52
      + £1.20
        £6.72

8.   £13.08
      - £3.80
        £9.28

9.   £6.86
      - £0.88
        £5.98

10.   £5.56
       + £7.42
         £12.98

11.   £0.40
       + £6.86
         £7.26

12.   £8.86
       + £0.18
         £9.04

13.   £8.78
       + £5.68
         £14.46

14.   £0.30
       + £9.34
         £9.64

15.   £15.02
       - £9.90
         £5.12

16.   £11.28
       - £3.96
         £7.32

17.   £9.64
       + £8.84
       + £2.38
         £20.86

18.   £8.64
       + £9.02
       + £1.14
         £18.80

19.   £17.76
       - £9.98
       - £1.76
         £6.02

20.   £10.16
       - £0.72
       - £6.58
         £2.86

Adding and Subtracting Money (F)

Calculate each sum or difference.

1.   £13.80
    - £6.42

2.   £17.26
    - £8.28

3.   £2.10
    + £1.42

4.   £6.78
    + £9.96

5.   £5.38
    + £7.92

6.   £3.02
    + £5.10

7.   £10.48
    - £7.48

8.   £7.92
    + £7.98

9.   £8.96
    - £0.42

10.   £9.60
    - £6.96

11.   £10.50
    - £3.86

12.   £11.86
    - £6.12

13.   £8.78
    - £3.40

14.   £8.76
    + £1.78

15.   £1.66
    + £9.48

16.   £9.90
    - £1.70

17.   £15.82
    - £9.70
    - £1.86

18.   £12.06
    - £2.32
    - £7.62

19.   £4.24
    + £6.66
    + £0.30

20.   £14.00
    - £3.14
    - £9.52

Adding and Subtracting Money (F) Answers

Calculate each sum or difference.

1.
£13.80
- £6.42
£7.38

2.
£17.26
- £8.28
£8.98

3.
£2.10
+ £1.42
£3.52

4.
£6.78
+ £9.96
£16.74

5.
£5.38
+ £7.92
£13.30

6.
£3.02
+ £5.10
£8.12

7.
£10.48
- £7.48
£3.00

8.
£7.92
+ £7.98
£15.90

9.
£8.96
- £0.42
£8.54

10.
£9.60
- £6.96
£2.64

11.
£10.50
- £3.86
£6.64

12.
£11.86
- £6.12
£5.74

13.
£8.78
- £3.40
£5.38

14.
£8.76
+ £1.78
£10.54

15.
£1.66
+ £9.48
£11.14

16.
£9.90
- £1.70
£8.20

17.
£15.82
- £9.70
- £1.86
£4.26

18.
£12.06
- £2.32
- £7.62
£2.12

19.
£4.24
+ £6.66
+ £0.30
£11.20

20.
£14.00
- £3.14
- £9.52
£1.34

Adding and Subtracting Money (G)

Calculate each sum or difference.

1. £4.84
    + £5.20

2. £13.06
    - £9.40

3. £1.62
    + £8.80

4. £1.14
    + £3.44

5. £4.62
    + £6.48

6. £5.08
    - £3.90

7. £0.18
    + £7.90

8. £6.88
    + £9.86

9. £8.98
    + £6.34

10. £0.12
    + £6.14

11. £7.10
    - £0.58

12. £2.92
    + £3.00

13. £7.82
    - £0.08

14. £8.36
    - £0.22

15. £6.08
    + £5.94

16. £10.02
    - £3.32

17. £7.72
    + £6.84
    + £1.58

18. £2.14
    - £0.90
    - £0.72

19. £5.78
    - £0.30
    - £0.84

20. £0.98
    + £9.60
    + £4.68

Adding and Subtracting Money (G) Answers

Calculate each sum or difference.

1.   £4.84
   + £5.20
    £10.04

2.   £13.06
   - £9.40
    £3.66

3.   £1.62
   + £8.80
    £10.42

4.   £1.14
   + £3.44
    £4.58

5.   £4.62
   + £6.48
    £11.10

6.   £5.08
   - £3.90
    £1.18

7.   £0.18
   + £7.90
    £8.08

8.   £6.88
   + £9.86
    £16.74

9.   £8.98
   + £6.34
    £15.32

10.   £0.12
   + £6.14
    £6.26

11.   £7.10
   - £0.58
    £6.52

12.   £2.92
   + £3.00
    £5.92

13.   £7.82
   - £0.08
    £7.74

14.   £8.36
   - £0.22
    £8.14

15.   £6.08
   + £5.94
    £12.02

16.   £10.02
   - £3.32
    £6.70

17.   £7.72
   + £6.84
   + £1.58
    £16.14

18.   £2.14
   - £0.90
   - £0.72
    £0.52

19.   £5.78
   - £0.30
   - £0.84
    £4.64

20.   £0.98
   + £9.60
   + £4.68
    £15.26

Adding and Subtracting Money (H)

Calculate each sum or difference.

1.   £7.92
   + £2.32

2.   £1.22
   + £4.98

3.   £7.70
   + £2.40

4.   £8.88
   - £0.24

5.   £4.26
   - £1.60

6.   £2.52
   + £9.74

7.   £8.76
   - £1.38

8.   £14.70
   - £7.76

9.   £0.34
   + £9.80

10.   £9.62
   - £0.36

11.   £8.16
   + £0.52

12.   £12.56
   - £4.68

13.   £18.88
   - £9.34

14.   £9.18
   - £5.22

15.   £14.80
   - £5.76

16.   £2.42
   + £0.22

17.   £8.46
   + £9.52
   + £9.30

18.   £6.84
   + £9.52
   + £9.58

19.   £2.00
   + £1.60
   + £1.42

20.   £6.84
   + £0.80
   + £1.58

Calculate each sum or difference.

1. £7.92
   + £2.32
   £10.24

2. £1.22
   + £4.98
   £6.20

3. £7.70
   + £2.40
   £10.10

4. £8.88
   - £0.24
   £8.64

5. £4.26
   - £1.60
   £2.66

6. £2.52
   + £9.74
   £12.26

7. £8.76
   - £1.38
   £7.38

8. £14.70
   - £7.76
   £6.94

9. £0.34
   + £9.80
   £10.14

10. £9.62
    - £0.36
    £9.26

11. £8.16
    + £0.52
    £8.68

12. £12.56
    - £4.68
    £7.88

13. £18.88
    - £9.34
    £9.54

14. £9.18
    - £5.22
    £3.96

15. £14.80
    - £5.76
    £9.04

16. £2.42
    + £0.22
    £2.64

17. £8.46
    + £9.52
    + £9.30
    £27.28

18. £6.84
    + £9.52
    + £9.58
    £25.94

19. £2.00
    + £1.60
    + £1.42
    £5.02

20. £6.84
    + £0.80
    + £1.58
    £9.22

Adding and Subtracting Money (I)

Calculate each sum or difference.

1. £15.28
    - £8.14

2. £8.04
    + £2.08

3. £4.16
    - £2.12

4. £7.72
    + £8.92

5. £7.54
    + £8.68

6. £16.26
    - £7.16

7. £4.58
    + £8.02

8. £8.32
    + £3.98

9. £11.70
    - £8.68

10. £6.60
    - £1.92

11. £19.04
    - £9.46

12. £7.64
    - £3.40

13. £6.78
    + £6.58

14. £8.96
    - £4.18

15. £6.20
    + £4.08

16. £14.00
    - £8.02

17. £8.70
    + £5.64
    + £2.10

18. £3.52
    + £5.40
    + £1.82

19. £4.38
    + £2.74
    + £4.22

20. £0.94
    + £6.02
    + £2.62

Calculate each sum or difference.

1.　　　£15.28
　　　- £8.14
　　　　£7.14

2.　　　£8.04
　　　+ £2.08
　　　£10.12

3.　　　£4.16
　　　- £2.12
　　　　£2.04

4.　　　£7.72
　　　+ £8.92
　　　£16.64

5.　　　£7.54
　　　+ £8.68
　　　£16.22

6.　　　£16.26
　　　- £7.16
　　　　£9.10

7.　　　£4.58
　　　+ £8.02
　　　£12.60

8.　　　£8.32
　　　+ £3.98
　　　£12.30

9.　　　£11.70
　　　- £8.68
　　　　£3.02

10.　　　£6.60
　　　- £1.92
　　　　£4.68

11.　　　£19.04
　　　- £9.46
　　　　£9.58

12.　　　£7.64
　　　- £3.40
　　　　£4.24

13.　　　£6.78
　　　+ £6.58
　　　£13.36

14.　　　£8.96
　　　- £4.18
　　　　£4.78

15.　　　£6.20
　　　+ £4.08
　　　£10.28

16.　　　£14.00
　　　- £8.02
　　　　£5.98

17.　　　£8.70
　　　+ £5.64
　　　+ £2.10
　　　£16.44

18.　　　£3.52
　　　+ £5.40
　　　+ £1.82
　　　£10.74

19.　　　£4.38
　　　+ £2.74
　　　+ £4.22
　　　£11.34

20.　　　£0.94
　　　+ £6.02
　　　+ £2.62
　　　£9.58

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

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
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£3.68
- £3.06
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£4.96
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+ £7.34
£15.66

18.
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+ £4.44
£18.70

19.
£15.08
- £2.86
- £3.14
£9.08

20.
£8.46
+ £7.40
+ £2.20
£18.06