Adding and Subtracting British Pounds (A)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £2.55
    + £3.05

2. £12.55
    − £3.80

3. £0.20
    + £7.85

4. £12.15
    − £5.15

5. £4.35
    + £4.40

6. £4.65
    + £3.45

7. £2.35
    − £1.70

8. £4.30
    + £6.50

9. £10.05
    − £6.75

10. £7.95
    − £3.10

11. £13.20
    − £9.90

12. £4.25
    + £5.40

13. £0.60
    + £3.20

14. £5.35
    + £7.00

15. £0.70
    + £2.95

16. £9.80
    − £9.50

17. £9.60
    + £9.05

18. £12.65
    − £6.90

19. £6.25
    − £3.95

20. £12.65
    − £5.55

21. £5.45
    + £4.75

22. £6.25
    + £3.65

23. £4.00
    + £0.25

24. £16.30
    − £7.20

25. £9.60
    − £0.65

Math-Drills.com

Adding and Subtracting British Pounds (A) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

1. £2.55
+ £3.05
£5.60

2. £12.55
− £3.80
£8.75

3. £0.20
+ £7.85
£8.05

4. £12.15
− £5.15
£7.00

5. £4.35
+ £4.40
£8.75

6. £4.65
+ £3.45
£8.10

7. £2.35
− £1.70
£0.65

8. £4.30
+ £6.50
£10.80

9. £10.05
− £6.75
£3.30

10. £7.95
− £3.10
£4.85

11. £13.20
− £9.90
£3.30

12. £4.25
+ £5.40
£9.65

13. £0.60
+ £3.20
£3.80

14. £5.35
+ £7.00
£12.35

15. £0.70
+ £2.95
£3.65

16. £9.80
− £9.50
£0.30

17. £9.60
+ £9.05
£18.65

18. £12.65
− £6.90
£5.75

19. £6.25
− £3.95
£2.30

20. £12.65
− £5.55
£7.10

21. £5.45
+ £4.75
£10.20

22. £6.25
+ £3.65
£9.90

23. £4.00
+ £0.25
£4.25

24. £16.30
− £7.20
£9.10

25. £9.60
− £0.65
£8.95

Math-Drills.com

Adding and Subtracting British Pounds (B)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £10.75
    − £9.90

2. £4.10
    + £5.80

3. £9.20
    + £7.95

4. £8.15
    + £1.30

5. £1.45
    + £5.70

6. £9.25
    + £2.60

7. £10.45
    − £6.95

8. £17.10
    − £7.50

9. £7.90
    − £2.15

10. £10.30
    − £4.95

11. £2.25
    + £5.10

12. £12.85
    − £7.65

13. £4.90
    + £5.75

14. £0.25
    + £5.10

15. £2.10
    + £7.25

16. £14.25
    − £6.50

17. £8.85
    + £4.00

18. £8.50
    − £1.00

19. £15.75
    − £7.50

20. £5.80
    + £9.35

21. £7.60
    + £8.20

22. £3.75
    + £1.00

23. £9.30
    − £1.85

24. £13.80
    − £9.30

25. £8.90
    − £7.80

Math-Drills.com

Adding and Subtracting British Pounds (B) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £10.75
  − £9.90
  £0.85

2. £4.10
  + £5.80
  £9.90

3. £9.20
  + £7.95
  £17.15

4. £8.15
  + £1.30
  £9.45

5. £1.45
  + £5.70
  £7.15

6. £9.25
  + £2.60
  £11.85

7. £10.45
  − £6.95
  £3.50

8. £17.10
  − £7.50
  £9.60

9. £7.90
  − £2.15
  £5.75

10. £10.30
  − £4.95
  £5.35

11. £2.25
  + £5.10
  £7.35

12. £12.85
  − £7.65
  £5.20

13. £4.90
  + £5.75
  £10.65

14. £0.25
  + £5.10
  £5.35

15. £2.10
  + £7.25
  £9.35

16. £14.25
  − £6.50
  £7.75

17. £8.85
  + £4.00
  £12.85

18. £8.50
  − £1.00
  £7.50

19. £15.75
  − £7.50
  £8.25

20. £5.80
  + £9.35
  £15.15

21. £7.60
  + £8.20
  £15.80

22. £3.75
  + £1.00
  £4.75

23. £9.30
  − £1.85
  £7.45

24. £13.80
  − £9.30
  £4.50

25. £8.90
  − £7.80
  £1.10

Math-Drills.com

Adding and Subtracting British Pounds (C)

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

1. £5.00
    + £8.00

2. £9.70
    − £2.15

3. £3.90
    − £3.20

4. £7.05
    + £9.55

5. £2.80
    + £5.30

6. £3.75
    + £2.85

7. £0.90
    − £0.65

8. £3.55
    + £7.15

9. £11.25
    − £6.70

10. £8.50
    − £4.45

11. £4.10
    + £0.50

12. £7.30
    + £6.95

13. £8.85
    + £7.90

14. £4.85
    − £2.10

15. £8.65
    + £2.15

16. £6.95
    + £0.50

17. £2.85
    − £0.95

18. £12.00
    − £3.90

19. £9.50
    + £8.20

20. £9.15
    − £0.85

21. £6.10
    − £4.55

22. £9.25
    − £4.05

23. £5.30
    + £3.90

24. £7.70
    − £4.70

25. £3.75
    + £0.25

Adding and Subtracting British Pounds (C) Answers

Name: _____   Date: _____   Score: _____

Calculate each sum or difference.

1.
£5.00
+ £8.00
£13.00

2.
£9.70
− £2.15
£7.55

3.
£3.90
− £3.20
£0.70

4.
£7.05
+ £9.55
£16.60

5.
£2.80
+ £5.30
£8.10

6.
£3.75
+ £2.85
£6.60

7.
£0.90
− £0.65
£0.25

8.
£3.55
+ £7.15
£10.70

9.
£11.25
− £6.70
£4.55

10.
£8.50
− £4.45
£4.05

11.
£4.10
+ £0.50
£4.60

12.
£7.30
+ £6.95
£14.25

13.
£8.85
+ £7.90
£16.75

14.
£4.85
− £2.10
£2.75

15.
£8.65
+ £2.15
£10.80

16.
£6.95
+ £0.50
£7.45

17.
£2.85
− £0.95
£1.90

18.
£12.00
− £3.90
£8.10

19.
£9.50
+ £8.20
£17.70

20.
£9.15
− £0.85
£8.30

21.
£6.10
− £4.55
£1.55

22.
£9.25
− £4.05
£5.20

23.
£5.30
+ £3.90
£9.20

24.
£7.70
− £4.70
£3.00

25.
£3.75
+ £0.25
£4.00

Math-Drills.com

Adding and Subtracting British Pounds (D)

Name:_____ Date:_____ Score:_____

Calculate each sum or difference.

1.
£5.30
+ £1.65

2.
£0.25
+ £2.80

3.
£8.35
+ £6.40

4.
£7.70
+ £9.50

5.
£10.90
− £2.50

6.
£12.55
− £5.60

7.
£9.70
+ £8.40

8.
£9.50
− £2.15

9.
£13.20
− £4.30

10.
£5.45
+ £8.40

11.
£18.55
− £9.70

12.
£4.70
+ £6.40

13.
£7.90
− £3.30

14.
£5.40
− £3.55

15.
£8.50
+ £1.05

16.
£9.65
+ £1.35

17.
£14.10
− £4.35

18.
£7.75
+ £1.35

19.
£9.00
+ £2.60

20.
£4.60
− £1.15

21.
£9.85
+ £2.80

22.
£7.75
− £2.40

23.
£15.85
− £8.90

24.
£9.30
− £5.50

25.
£0.85
+ £3.20

Adding and Subtracting British Pounds (D) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

1.
£5.30
+ £1.65
£6.95

2.
£0.25
+ £2.80
£3.05

3.
£8.35
+ £6.40
£14.75

4.
£7.70
+ £9.50
£17.20

5.
£10.90
− £2.50
£8.40

6.
£12.55
− £5.60
£6.95

7.
£9.70
+ £8.40
£18.10

8.
£9.50
− £2.15
£7.35

9.
£13.20
− £4.30
£8.90

10.
£5.45
+ £8.40
£13.85

11.
£18.55
− £9.70
£8.85

12.
£4.70
+ £6.40
£11.10

13.
£7.90
− £3.30
£4.60

14.
£5.40
− £3.55
£1.85

15.
£8.50
+ £1.05
£9.55

16.
£9.65
+ £1.35
£11.00

17.
£14.10
− £4.35
£9.75

18.
£7.75
+ £1.35
£9.10

19.
£9.00
+ £2.60
£11.60

20.
£4.60
− £1.15
£3.45

21.
£9.85
+ £2.80
£12.65

22.
£7.75
− £2.40
£5.35

23.
£15.85
− £8.90
£6.95

24.
£9.30
− £5.50
£3.80

25.
£0.85
+ £3.20
£4.05

Adding and Subtracting British Pounds (E)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £0.70
    + £0.35

2. £12.20
    − £8.90

3. £9.75
    + £9.70

4. £13.40
    − £5.95

5. £2.60
    + £6.80

6. £1.20
    + £4.70

7. £2.40
    + £7.55

8. £1.40
    + £4.90

9. £9.25
    − £0.80

10. £19.55
    − £9.90

11. £8.30
    − £2.60

12. £10.20
    − £2.75

13. £5.45
    + £7.80

14. £8.95
    + £5.15

15. £2.60
    + £4.30

16. £8.90
    + £9.85

17. £7.65
    + £2.60

18. £19.25
    − £9.85

19. £3.45
    − £0.05

20. £8.75
    − £7.75

21. £13.90
    − £8.65

22. £7.15
    + £2.55

23. £15.35
    − £5.65

24. £7.15
    + £2.00

25. £11.05
    − £8.70

Adding and Subtracting British Pounds (E) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1.
£0.70
+ £0.35
£1.05

2.
£12.20
− £8.90
£3.30

3.
£9.75
+ £9.70
£19.45

4.
£13.40
− £5.95
£7.45

5.
£2.60
+ £6.80
£9.40

6.
£1.20
+ £4.70
£5.90

7.
£2.40
+ £7.55
£9.95

8.
£1.40
+ £4.90
£6.30

9.
£9.25
− £0.80
£8.45

10.
£19.55
− £9.90
£9.65

11.
£8.30
− £2.60
£5.70

12.
£10.20
− £2.75
£7.45

13.
£5.45
+ £7.80
£13.25

14.
£8.95
+ £5.15
£14.10

15.
£2.60
+ £4.30
£6.90

16.
£8.90
+ £9.85
£18.75

17.
£7.65
+ £2.60
£10.25

18.
£19.25
− £9.85
£9.40

19.
£3.45
− £0.05
£3.40

20.
£8.75
− £7.75
£1.00

21.
£13.90
− £8.65
£5.25

22.
£7.15
+ £2.55
£9.70

23.
£15.35
− £5.65
£9.70

24.
£7.15
+ £2.00
£9.15

25.
£11.05
− £8.70
£2.35

Math-Drills.com

Adding and Subtracting British Pounds (F)

Name: _____   Date: _____   Score: _____

Calculate each sum or difference.

1.
£1.85
+ £7.75

2.
£11.40
− £6.25

3.
£7.00
+ £0.55

4.
£8.45
− £6.80

5.
£9.60
+ £7.30

6.
£3.45
+ £0.80

7.
£14.45
− £6.95

8.
£5.20
+ £5.55

9.
£9.90
− £1.15

10.
£3.15
+ £6.00

11.
£5.05
+ £2.65

12.
£7.30
− £2.40

13.
£7.35
− £1.60

14.
£8.60
+ £2.50

15.
£12.40
− £7.05

16.
£8.25
− £3.15

17.
£5.95
+ £0.90

18.
£17.10
− £8.80

19.
£2.10
+ £6.70

20.
£8.45
+ £9.05

21.
£11.10
− £3.15

22.
£8.00
− £2.55

23.
£13.80
− £9.70

24.
£2.40
+ £8.40

25.
£4.05
+ £2.20

Adding and Subtracting British Pounds (F) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

1. £1.85
  + £7.75
  £9.60

2. £11.40
  − £6.25
  £5.15

3. £7.00
  + £0.55
  £7.55

4. £8.45
  − £6.80
  £1.65

5. £9.60
  + £7.30
  £16.90

6. £3.45
  + £0.80
  £4.25

7. £14.45
  − £6.95
  £7.50

8. £5.20
  + £5.55
  £10.75

9. £9.90
  − £1.15
  £8.75

10. £3.15
  + £6.00
  £9.15

11. £5.05
  + £2.65
  £7.70

12. £7.30
  − £2.40
  £4.90

13. £7.35
  − £1.60
  £5.75

14. £8.60
  + £2.50
  £11.10

15. £12.40
  − £7.05
  £5.35

16. £8.25
  − £3.15
  £5.10

17. £5.95
  + £0.90
  £6.85

18. £17.10
  − £8.80
  £8.30

19. £2.10
  + £6.70
  £8.80

20. £8.45
  + £9.05
  £17.50

21. £11.10
  − £3.15
  £7.95

22. £8.00
  − £2.55
  £5.45

23. £13.80
  − £9.70
  £4.10

24. £2.40
  + £8.40
  £10.80

25. £4.05
  + £2.20
  £6.25

Math-Drills.com

Adding and Subtracting British Pounds (G)

Name: _____   Date: _____   Score: _____

Calculate each sum or difference.

1. £4.95
    + £2.25

2. £5.85
    + £5.05

3. £1.70
    + £7.95

4. £15.15
    − £7.80

5. £8.05
    − £2.65

6. £6.50
    − £2.25

7. £5.50
    + £9.65

8. £2.90
    + £5.50

9. £12.90
    − £3.05

10. £18.45
    − £9.90

11. £4.75
    + £8.55

12. £7.55
    + £2.35

13. £0.85
    + £7.60

14. £9.90
    − £1.05

15. £4.80
    + £5.85

16. £7.95
    − £7.35

17. £10.25
    − £6.75

18. £3.90
    + £8.55

19. £1.05
    + £8.50

20. £16.60
    − £9.35

21. £1.05
    − £0.95

22. £12.90
    − £9.65

23. £0.45
    + £3.30

24. £4.30
    + £6.40

25. £15.60
    − £9.40

Adding and Subtracting British Pounds (G) Answers

Name: _____   Date: _____   Score: _____

Calculate each sum or difference.

1.
$$£4.95 + £2.25 = £7.20$$

2.
$$£5.85 + £5.05 = £10.90$$

3.
$$£1.70 + £7.95 = £9.65$$

4.
$$£15.15 - £7.80 = £7.35$$

5.
$$£8.05 - £2.65 = £5.40$$

6.
$$£6.50 - £2.25 = £4.25$$

7.
$$£5.50 + £9.65 = £15.15$$

8.
$$£2.90 + £5.50 = £8.40$$

9.
$$£12.90 - £3.05 = £9.85$$

10.
$$£18.45 - £9.90 = £8.55$$

11.
$$£4.75 + £8.55 = £13.30$$

12.
$$£7.55 + £2.35 = £9.90$$

13.
$$£0.85 + £7.60 = £8.45$$

14.
$$£9.90 - £1.05 = £8.85$$

15.
$$£4.80 + £5.85 = £10.65$$

16.
$$£7.95 - £7.35 = £0.60$$

17.
$$£10.25 - £6.75 = £3.50$$

18.
$$£3.90 + £8.55 = £12.45$$

19.
$$£1.05 + £8.50 = £9.55$$

20.
$$£16.60 - £9.35 = £7.25$$

21.
$$£1.05 - £0.95 = £0.10$$

22.
$$£12.90 - £9.65 = £3.25$$

23.
$$£0.45 + £3.30 = £3.75$$

24.
$$£4.30 + £6.40 = £10.70$$

25.
$$£15.60 - £9.40 = £6.20$$

Math-Drills.com

Adding and Subtracting British Pounds (H)

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

1. £7.75
    + £7.95

2. £16.55
    − £9.55

3. £7.15
    + £4.95

4. £9.80
    − £4.40

5. £0.25
    + £3.25

6. £1.20
    + £5.15

7. £10.70
    − £2.00

8. £4.85
    + £3.80

9. £7.85
    − £5.80

10. £12.50
    − £3.55

11. £4.85
    − £3.15

12. £9.25
    + £6.05

13. £9.40
    + £1.05

14. £7.80
    + £6.40

15. £11.05
    − £4.50

16. £11.30
    − £6.10

17. £8.70
    + £0.40

18. £2.25
    + £2.60

19. £9.55
    + £5.80

20. £2.10
    + £4.30

21. £7.40
    − £1.40

22. £16.85
    − £7.10

23. £1.35
    + £1.05

24. £8.25
    − £4.30

25. £9.20
    − £2.00

Math-Drills.com

Adding and Subtracting British Pounds (H) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1. £7.75
    + £7.95
    £15.70

2. £16.55
    − £9.55
    £7.00

3. £7.15
    + £4.95
    £12.10

4. £9.80
    − £4.40
    £5.40

5. £0.25
    + £3.25
    £3.50

6. £1.20
    + £5.15
    £6.35

7. £10.70
    − £2.00
    £8.70

8. £4.85
    + £3.80
    £8.65

9. £7.85
    − £5.80
    £2.05

10. £12.50
    − £3.55
    £8.95

11. £4.85
    − £3.15
    £1.70

12. £9.25
    + £6.05
    £15.30

13. £9.40
    + £1.05
    £10.45

14. £7.80
    + £6.40
    £14.20

15. £11.05
    − £4.50
    £6.55

16. £11.30
    − £6.10
    £5.20

17. £8.70
    + £0.40
    £9.10

18. £2.25
    + £2.60
    £4.85

19. £9.55
    + £5.80
    £15.35

20. £2.10
    + £4.30
    £6.40

21. £7.40
    − £1.40
    £6.00

22. £16.85
    − £7.10
    £9.75

23. £1.35
    + £1.05
    £2.40

24. £8.25
    − £4.30
    £3.95

25. £9.20
    − £2.00
    £7.20

Math-Drills.com

Adding and Subtracting British Pounds (I)

Name:_____   Date:_____   Score:_____

Calculate each sum or difference.

1. £15.75
   − £9.40

2. £5.70
   + £7.75

3. £4.20
   − £0.30

4. £2.40
   − £0.90

5. £1.40
   + £8.30

6. £9.65
   + £4.75

7. £7.60
   + £2.65

8. £9.00
   + £6.30

9. £10.55
   − £1.25

10. £14.85
    − £9.85

11. £9.40
    + £2.65

12. £12.00
    − £4.65

13. £8.00
    + £1.70

14. £1.85
    + £2.75

15. £1.65
    + £4.90

16. £14.10
    − £6.80

17. £3.95
    − £1.90

18. £6.75
    + £4.05

19. £8.35
    − £2.20

20. £7.50
    + £4.80

21. £5.90
    + £1.25

22. £7.70
    − £7.25

23. £7.15
    − £6.90

24. £18.45
    − £8.60

25. £9.70
    + £5.80

Math-Drills.com

Adding and Subtracting British Pounds (I) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1.
£15.75
− £9.40
£6.35

2.
£5.70
+ £7.75
£13.45

3.
£4.20
− £0.30
£3.90

4.
£2.40
− £0.90
£1.50

5.
£1.40
+ £8.30
£9.70

6.
£9.65
+ £4.75
£14.40

7.
£7.60
+ £2.65
£10.25

8.
£9.00
+ £6.30
£15.30

9.
£10.55
− £1.25
£9.30

10.
£14.85
− £9.85
£5.00

11.
£9.40
+ £2.65
£12.05

12.
£12.00
− £4.65
£7.35

13.
£8.00
+ £1.70
£9.70

14.
£1.85
+ £2.75
£4.60

15.
£1.65
+ £4.90
£6.55

16.
£14.10
− £6.80
£7.30

17.
£3.95
− £1.90
£2.05

18.
£6.75
+ £4.05
£10.80

19.
£8.35
− £2.20
£6.15

20.
£7.50
+ £4.80
£12.30

21.
£5.90
+ £1.25
£7.15

22.
£7.70
− £7.25
£0.45

23.
£7.15
− £6.90
£0.25

24.
£18.45
− £8.60
£9.85

25.
£9.70
+ £5.80
£15.50

Math-Drills.com

Adding and Subtracting British Pounds (J)

Name:_____ Date:_____ Score:_____

Calculate each sum or difference.

1. £9.55
    + £5.65

2. £4.15
    + £7.25

3. £8.50
    + £1.00

4. £2.25
    + £4.10

5. £4.85
    + £8.40

6. £7.60
    + £0.65

7. £8.90
    − £1.00

8. £9.20
    + £1.80

9. £13.30
    − £7.40

10. £6.20
    − £1.90

11. £17.50
    − £9.60

12. £9.50
    − £4.35

13. £8.05
    − £2.50

14. £7.20
    − £2.55

15. £14.60
    − £5.40

16. £12.90
    − £8.75

17. £8.90
    − £3.25

18. £7.20
    + £7.80

19. £8.15
    + £2.45

20. £11.80
    − £4.90

21. £7.90
    + £0.20

22. £2.90
    + £0.90

23. £7.55
    + £3.80

24. £9.25
    + £1.80

25. £9.05
    − £4.80

Adding and Subtracting British Pounds (J) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

1.
£9.55
+ £5.65
£15.20

2.
£4.15
+ £7.25
£11.40

3.
£8.50
+ £1.00
£9.50

4.
£2.25
+ £4.10
£6.35

5.
£4.85
+ £8.40
£13.25

6.
£7.60
+ £0.65
£8.25

7.
£8.90
− £1.00
£7.90

8.
£9.20
+ £1.80
£11.00

9.
£13.30
− £7.40
£5.90

10.
£6.20
− £1.90
£4.30

11.
£17.50
− £9.60
£7.90

12.
£9.50
− £4.35
£5.15

13.
£8.05
− £2.50
£5.55

14.
£7.20
− £2.55
£4.65

15.
£14.60
− £5.40
£9.20

16.
£12.90
− £8.75
£4.15

17.
£8.90
− £3.25
£5.65

18.
£7.20
+ £7.80
£15.00

19.
£8.15
+ £2.45
£10.60

20.
£11.80
− £4.90
£6.90

21.
£7.90
+ £0.20
£8.10

22.
£2.90
+ £0.90
£3.80

23.
£7.55
+ £3.80
£11.35

24.
£9.25
+ £1.80
£11.05

25.
£9.05
− £4.80
£4.25

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