Subtracting British Pounds (A)

Name:

Date:

Score:

9. £12.50 10. £3.25
$$-$$
 £4.51 $-$ £2.24

Subtracting British Pounds (A) Answers

Name:

Date:

Score:

1. £16.15 2. £10.00
$$\frac{-£7.11}{£9.04}$$
 $\frac{-£1.23}{£8.77}$

$$£10.00$$
 $-£1.23$
 $£8.77$

6. £14.97
$$-£8.15$$
£6.82

8. £6.76 9. £12.50
$$-$$
 £6.26 $-$ £0.50 \pm 7.99

9. £12.50
$$-£4.51$$
£7.99

$$\begin{array}{c}
£3.25 \\
-£2.24 \\
£1.01
\end{array}$$

$$£10.23$$
 $-£6.70$
 $£3.53$

$$£8.06$$

$$-£3.46$$
£4.60

$$£12.73$$
 $-£5.52$

$$£18.51 \\ -£8.78 \\ £9.73$$

$$£10.87$$
 $-£9.52$
 $£1.35$

$$\begin{array}{r}
£14.80 \\
 -£7.03 \\
 \hline
£7.77
\end{array}$$

Subtracting British Pounds (B)

Name:

Date:

Score:

Subtracting British Pounds (B) Answers

Name:

Date:

Score: ____

3. £1.48 4. £12.63 5. £9.15
$$-$$
 £0.12 $-$ £5.08 $-$ £0.40 £8.75

$$£12.63$$
 $-£5.08$
 $£7.55$

5. £9.15
$$-$$
 £0.40 £8.75

7. £17.19
$$-£7.63$$
£9.56

6. £12.94 7. £17.19 8. £14.34 9. £11.12 10. £16.36
$$-$$
 £6.25 $-$ £7.63 $-$ £9.56 $-$ £5.10 £3.43 $-$ £3.43

9. £11.12
$$-£7.69$$
£3.43

$$£16.36$$
 $-£9.80$
 $£6.56$

$$£10.95$$
 $-£3.76$
 $£7.19$

$$£7.23$$
 $-£5.97$
 $£1.26$

$$\begin{array}{r}
£10.86 \\
-£6.86 \\
\hline
£4.00
\end{array}$$

$$\begin{array}{r}
£4.01 \\
-£0.71 \\
£3.30
\end{array}$$

$$\begin{array}{r}
£8.77 \\
-£2.00 \\
£6.77
\end{array}$$

$$£7.85$$
 $-£7.14$
 $£0.71$

Subtracting British Pounds (C)

Name:

Date:

Score:

$$£9.51$$
 $-£1.25$

Subtracting British Pounds (C) Answers

Name:

Date:

Score:

3. £8.44 4. £8.12 5. £14.83
$$-£3.85 -£3.62 -£7.45$$

$$\begin{array}{r}
 4. & £8.12 \\
 -£3.62 \\
 \hline
 £4.50
 \end{array}$$

6. £1.89
$$-£0.18$$
£1.71

$$£8.76$$
 $-£0.73$
 $£8.03$

$$£8.53$$
 $-£4.51$
 $£4.02$

$$£14.60$$
 $-£6.11$
 $£8.49$

$$\begin{array}{r} £7.40 \\ -£3.66 \\ \hline £3.74 \end{array}$$

$$15.$$
 £9.03 $-$ £0.64 **68** 30

$$£0.91$$
 $-£0.45$
 $£0.46$

$$£5.74$$
 $-£0.88$
 $£4.86$

18. £5.74 19. £10.71 20. £9.57
$$-$$
 £0.88 $-$ £6.14 $-$ £8.52 £1.05

$$\begin{array}{r}
£8.22 \\
-£4.82 \\
£3.40
\end{array}$$

Subtracting British Pounds (D)

Name:

Date:

Score:

9.
$$£8.31$$
- £0.71

$$£7.74$$
 $-£0.52$

Subtracting British Pounds (D) Answers

Name:

Date:

Score:

£7.68 2. £4.60
$$\pm 5.20$$
 $- \pm 0.29$ ± 4.31

$$£7.16$$

$$-£2.50$$
£4.66

5. £8.57
$$-£8.35$$
£0.22

6. £17.49 7. £15.45 8. £8.95 9. £8.31 10. £1.41
$$-$$
£8.31 $-$ £0.66 \pm 9.18 £6.93 £2.10 £7.60

7. £15.45
$$-£8.52$$
£6.93

$$£8.31$$
 $-£0.71$
 $£7.60$

$$£13.30$$
 $-£9.48$
 $£3.82$

$$\begin{array}{r}
£9.65 \\
-£9.58 \\
£0.07
\end{array}$$

16. £7.74
$$-$$
 £0.52 £7.22

$$£7.74$$
 $-£0.52$
 $£7.22$
 $£9.89$
 $-£8.83$
 $£1.06$

$$£5.66$$

$$-£1.59$$
£4.07

Subtracting British Pounds (E)

Name:

Date:

Score:

9. £13.14 10. £13.80
$$-$$
 £3.81 $-$ £5.30

Subtracting British Pounds (E) Answers

Name:

Date:

Score:

1. £10.76 2. £12.73
$$-$$
 £4.36 $-$ £5.54 \pm 7.19

6. £3.44 7. £2.40 8. £11.83 9. £13.14 10. £13.80
$$- £1.93$$
 $- £1.56$ $- £7.82$ $- £3.81$ $- £5.30$ $£8.50$

7. £2.40
$$-$$
 £1.56 £0.84

8. £11.83
$$-$$
 £7.82 $-$ £4.01

9. £13.14
$$-£3.81$$
£9.33

$$10.$$
 £13.80 $-$ £5.30 £8.50

$$13.$$
 £17.08 $-$ £9.76 £7.32

$$\pm 8.00$$
 $- \pm 1.81$

$$£3.76$$
 $-£0.52$
 $£3.24$
 $-£9.60$
 $£2.72$

$$£3.86$$
 $-£1.29$
 $£2.57$

$$\frac{£0.99}{-£0.04}$$

$$£7.58$$
 $-£7.01$
 $£0.57$

$$£9.52$$

$$-£3.43$$
£6.09

Subtracting British Pounds (F)

Name:

Date:

Score:

8. £9.15 9. £10.19 10. £15.58
$$-$$
 £7.77 $-$ £2.26 $-$ £8.82

Subtracting British Pounds (F) Answers

Name:

Date:

Score: _____

3. £11.90 4. £10.54 5. £3.06
$$-$$
 £4.87 $-$ £8.69 $-$ £2.08 £0.98

4. £10.54 5. £3.06
$$-$$
£8.69 $-$ £2.08 \pm 0.98

5. £3.06

$$-£2.08$$

£0.98

7. £9.02
$$-£2.13$$
£6.89

$$£9.15$$
 $-£7.77$
 $£1.38$

6. £18.49 7. £9.02 8. £9.15 9. £10.19 10. £15.58
$$-$$
 £9.78 $-$ £2.13 $-$ £7.77 $-$ £2.26 $-$ £8.82 £6.76

$$£15.58$$
 $-£8.82$
 $£6.76$

$$£8.74$$
 $-£5.02$
 $£3.72$

$$£12.40$$
 $-£4.85$
 $£7.55$

$$£14.47$$
 $-£7.49$
 $£6.98$

£9.74
$$-$$
 £7.42 £2.32

$$£7.86$$

$$-£3.42$$
£4.44

$$£2.27$$
 $-£1.72$
 $£0.55$

$$\frac{£3.00}{-£1.60}$$

Subtracting British Pounds (G)

Name:

Date:

Score:

$$£8.47$$
 $£1.73$ $-£7.01$ $-£1.04$

Subtracting British Pounds (G) Answers

Name:

Date:

Score:

1. £18.87 2. £9.50
$$-$$
 £8.93 $-$ £4.55 $-$ £4.95

3. £15.92 4. £3.92 5. £8.19
$$-$$
 £7.99 $-$ £0.16 $-$ £3.93 £4.26

$$£3.92$$

$$-£0.16$$
£3.76

5. £8.19
$$-$$
 £3.93 £4.26

6. £15.38
$$-$$
 £9.50 $-$ £5.88

7. £12.75
$$-£3.03$$
£9.72

6. £15.38 7. £12.75 8. £10.81 9. £8.39 10. £10.26
$$-$$
£9.50 $-$ £3.03 $-$ £9.54 $-$ £1.24 $-$ £8.77 £1.49

9. £8.39
$$-£1.24$$
£7.15

$$10.26$$
 $-£8.77$
£1.49

$$£8.47$$
 $-£7.01$
 $£1.46$

$$£1.73$$
 $-£1.04$
 $£0.69$

$$£8.13$$
 $-£0.56$
 $£7.57$

15. £12.16
$$-$$
 £6.35 $+$ £5.81

16. £7.34
$$-$$
 £3.32 £4.02

$$£7.34$$
 $-£3.32$
 $£4.02$
 $£15.90$
 $-£9.40$
 $£6.50$

$$\begin{array}{r}
£10.12 \\
-£3.33 \\
\hline
£6.79
\end{array}$$

$$\begin{array}{r}
£8.92 \\
-£8.52 \\
£0.40
\end{array}$$

Subtracting British Pounds (H)

Name:

Date:

Score:

9. £5.31
$$-$$
 £1.01

$$£9.54$$
 $-£2.07$

Subtracting British Pounds (H) Answers

Name:

Date:

Score:

1. £10.31 2. £3.07 3. £6.44 4. £5.99 5. £11.70
$$-$$
£6.79 $-$ £0.74 $-$ £1.25 $-$ £1.61 $-$ £2.66 $-$ £9.04

$$£6.44$$

$$-£1.25$$
£5.19

4. £5.99 5. £11.70
$$-£1.61 -£2.66$$
 £9.04

5. £11.70
$$-$$
 £2.66 £9.04

6. £10.48
$$-$$
 £7.25 £3.23

$$£2.45$$
 $-£0.20$
 $£2.25$

6. £10.48 7. £2.45 8. £9.00 9. £5.31 10. £15.71
$$-$$
 £7.25 $-$ £0.20 $-$ £8.28 $-$ £1.01 $-$ £6.19 £9.52

$$£5.31$$
 $-£1.01$
 $£4.30$

$$£15.71$$
 $-£6.19$
 $£9.52$

$$£9.54$$
 $-£2.07$
 $£7.47$

13. £16.78
$$-£7.37$$
£9.41

$$14.$$
 £10.47
- £1.19
£9.28

$$15.$$
 £10.25 $-$ £1.56 $-$ £8.69

$$£13.86$$
 $-£5.37$
 $£8.49$

$$\begin{array}{r} 20. & £6.31 \\ -£1.32 \\ \hline £4.99 \end{array}$$

$$£6.32$$
 $-£3.72$
 $£2.60$

$$£1.23$$
 $-£1.14$
 $£0.09$

Subtracting British Pounds (I)

Name:

Date:

Score:

Subtracting British Pounds (I) Answers

Name:

Date:

Score:

1. £11.77 2. £9.29 3. £13.04 4. £17.52 5. £3.04
$$-$$
 £8.48 $-$ £0.79 $-$ £8.61 $-$ £9.33 $-$ £0.77 £2.27

$$£9.29$$
 $-£0.79$
 $£8.50$

4. £17.52 5. £3.04
$$\frac{-£9.33}{£8.19}$$
 $\frac{-£0.77}{£2.27}$

5. £3.04
$$-$$
 £0.77 £2.27

6.
$$£8.41$$

$$-£5.21$$
£3.20

£8.41 7. £6.69
$$-$$
£5.21 $-$ £2.00 $-$ £4.69

8. £13.58 9. £11.70 10. £15.46
$$-$$
 £8.37 $-$ £8.76 $-$ £9.93 £5.53

$$£15.46$$
 $-£9.93$
 $£5.53$

$$£10.17$$
 $-£0.61$
 $£9.56$

$$£5.04$$
 $-£0.69$

16. £5.77
$$-$$
 £4.04 $\frac{1.73}{}$

£5.77
$$\pm 12.16$$

 $- £4.04$ $- £9.44$
£1.73 ± 2.72

$$\begin{array}{r}
£12.69 \\
-£6.10 \\
£6.59
\end{array}$$

$$\begin{array}{r}
£4.69 \\
-£0.85 \\
£3.84
\end{array}$$

$$£9.83$$
 $-£6.41$
 $£3.42$

Subtracting British Pounds (J)

Name:

Date:

Score:

Subtracting British Pounds (J) Answers

Name:

Date:

Score:

3. £7.65 4. £6.27 5. £5.05
$$-£0.29 -£4.47 -£3.17$$

$$£6.27$$

$$-£4.47$$
£1.80

5. £5.05
$$-£3.17$$
£1.88

6.
$$£9.13$$
 7. $£13.76$ 8. $£3.99$ 9. $£16.81$ 10. $£7.49$

$$-£2.91$$

$$£6.22$$

$$-£4.82$$

$$-£1.59$$

$$£2.40$$

$$£7.81$$

$$-£1.32$$

$$£3.99$$

$$-£1.59$$
£2.40

9. £16.81
$$-£9.00$$
£7.81

$$£7.49$$
 $-£1.32$
 $£6.17$

$$£12.26$$
 $-£3.55$
 $£8.71$

$$£5.53$$
 $-£1.86$
 $£3.67$

$$£9.64$$
 $-£7.52$
 $£2.12$

$$£14.65$$

$$-£6.77$$

$$£7.88$$

$$£7.04$$
 $-£2.13$