Subtracting British Pounds (A)

Name:

Date:

Score:

9. £7.55
$$-$$
 £3.00

Subtracting British Pounds (A) Answers

Name:

Date:

Score:

$$£9.45$$
 $-£0.20$
 $£9.25$

3. £11.00
$$-$$
 £4.30 $-$ £6.70

4. £10.70 5. £8.95
$$-$$
£0.85 $-$ £8.40 $-$ £0.55

6. £7.85
$$-£0.40$$
£7.45

£7.85 7. £11.25 8. £10.35
$$-$$
 £0.40 $-$ £7.15 $-$ £7.45 £4.10 £2.40

$$£7.60$$

$$-£3.90$$
£3.70

$$£6.25$$
 $-£1.35$
 $£4.90$

$$13.$$
 £17.15 $-$ £8.55 £8.60

$$£6.60$$
 $-£2.40$
 $£4.20$

17. £14.50
$$-£7.50$$
 £7.00

$$£7.65$$

$$-£4.45$$

$$£3.20$$

$$£13.20$$
 $-£6.95$

$$£6.50$$
 $-£0.20$
 $£6.30$

$$£3.30$$
 $-£0.35$
 $£2.95$

Subtracting British Pounds (B)

Name:

Date:

Score:

6. £14.85 7. £1.45
$$-$$
 £7.75 $-$ £0.05

Subtracting British Pounds (B) Answers

Name:

Date:

Score:

$$£7.55$$
 $-£6.85$
 $£0.70$

$$£15.05$$
 $-£7.40$

5. £2.50
$$-$$
 £1.45 £1.05

7. £1.45
$$-£0.05$$
£1.40

9. £7.20
$$-$$
 £1.25 £5.95

$$£5.20$$
 $-£3.95$
 $£1.25$

$$£10.75$$
 $-£6.30$
 $£4.45$

$$£7.20$$
 $-£2.15$
 $£5.05$

$$\begin{array}{r}
£3.00 \\
-£2.30 \\
£0.70
\end{array}$$

$$£15.30$$
 $-£7.75$
 $£7.55$

$$\begin{array}{r}
£10.40 \\
-£6.35 \\
\hline
£4.05
\end{array}$$

$$£5.55$$
 $-£5.30$
 $£0.25$

Subtracting British Pounds (C)

Name:

Date:

Score:

Subtracting British Pounds (C) Answers

Name:

Date:

Score:

5. £10.45
$$-$$
 £2.90 £7.55

7. £9.40
$$-$$
 £4.40 \pm 5.00

8. £15.30 9. £10.15 10. £6.10
$$-$$
 £6.45 $-$ £0.70 $-$ £6.05 $-$ £0.05

9. £10.15
$$-£0.70$$
£9.45

$$£6.10$$
 $-£6.05$
 $£0.05$

$$£7.95$$
 $-£5.90$
 $£2.05$

$$£13.55$$
 $-£6.30$
 $£7.25$

$$\frac{£8.85}{-£1.70}$$

15. £18.15
$$-$$
 £9.60 $+$ £8.55

$$\begin{array}{r}
£7.65 \\
-£0.60 \\
£7.05
\end{array}$$

$$£16.30$$
 $-£7.25$
 $£9.05$

$$£10.55$$
 $-£3.75$
 $£6.80$

$$£8.05$$
 $-£1.85$
 $£6.20$

$$\begin{array}{r}
£4.15 \\
-£0.65 \\
\hline
£3.50
\end{array}$$

Subtracting British Pounds (D)

Name:

Date:

Score:

Subtracting British Pounds (D) Answers

Name:

Date:

Score:

1. £12.35 2. £14.40
$$-$$
 £8.20 $-$ £7.40 \pm 7.00

3. £10.15 4. £13.15 5. £15.90
$$-$$
 £9.65 $-$ £6.70 $-$ £6.60 £9.30

$$\begin{array}{r}
 4. & £13.15 \\
 -£6.70 \\
 \hline
 £6.45
 \end{array}$$

5. £15.90
$$-£6.60$$
£9.30

6.
$$£6.05$$

$$-£1.25$$
£4.80

7. £13.55
$$-$$
 £9.60 £3.95

9. £6.15
$$-£2.45$$
£3.70

$$£14.85$$
 $-£8.40$
 $£6.45$

$$£2.55$$
 $-£0.60$
 $£1.95$

$$£9.65$$
 $-£1.30$
 $£8.35$

$$£8.45$$
 $-£0.55$
 $£7.90$

Subtracting British Pounds (E)

Name:

Date:

Score:

Subtracting British Pounds (E) Answers

Name:

Date:

Score:

3. £11.95 4. £5.30 5. £17.55
$$-£6.95 -£2.45 -£8.90$$
 f8.65

$$£5.30$$
 $-£2.45$
 $£2.85$

8. £12.25
$$-$$
 £3.85 $\frac{-}{68}$ £40

11. £7.80
$$-$$
 £0.75 £7.05

$$£13.65$$
 $-£4.05$
 $£9.60$

$$£6.25$$
 $-£2.55$
 $£3.70$

$$£3.85$$
 $-£0.90$
 $£2.95$

18. £3.85 19. £8.80
$$- £0.90$$
 £2.95 £8.10

$$£15.35$$
 $-£9.75$
 $£5.60$

$$\begin{array}{r}
£13.10 \\
-£7.20 \\
£5.90
\end{array}$$

$$£17.10$$
 $-£9.45$
 $£7.65$

$$£2.25$$
 $-£0.80$
 $£1.45$

$$£3.50$$
 $-£1.70$
 $£1.80$

Subtracting British Pounds (F)

Name:

Date:

Score:

Subtracting British Pounds (F) Answers

Name:

Date:

Score:

$$£16.40$$
 $-£8.45$
 $£7.95$

3. £11.20
$$-$$
 £5.15 $-$ £6.05

3. £11.20 4. £12.45 5. £12.00
$$-£5.15 -£9.45 -£2.10$$
 £3.00 £9.90

5. £12.00
$$-$$
 £2.10 £9.90

6.
$$£6.70$$

$$-£0.85$$
£5.85

$$£5.35$$
 $-£0.30$
 $£5.05$

9. £8.35
$$-£8.15$$
£0.20

9.
$$£8.35$$
 10. $£11.80$ $-£8.15$ $-£6.40$ $£5.40$

$$13.$$
 £14.25 $-$ £8.25

$$£9.35$$
 $-£2.30$
 $£7.05$

15. £3.30
$$-$$
 £0.60 $+$ £2.70

19.
$$£8.05$$

$$-£6.25$$
£1.80

Subtracting British Pounds (G)

Name:

Date:

Score:

9. £16.35
$$\pm 8.75$$
 $- £8.45$ $- £7.20$

18. £10.85 19. £9.15 20. £12.45
$$-$$
 £1.20 $-$ £3.45 $-$ £4.75

Subtracting British Pounds (G) Answers

Name:

Date:

Score: _____

$$£7.95$$

$$-£2.25$$
£5.70

3. £6.30 4. £15.55 5. £5.50
$$-£2.25$$
 $-£9.90$ $-£4.40$ $-£1.10$

5. £5.50
$$-$$
 £4.40 £1.10

7. £16.60
$$-$$
 £9.10 £7.50

$$£9.05$$
 $-£5.70$
 $£3.35$

$$£8.75$$
 $-£7.20$
£1.55

$$\begin{array}{r}
£3.55 \\
-£2.75 \\
£0.80
\end{array}$$

$$£7.25$$
 $-£6.20$
 $£1.05$

$$\frac{£13.40}{-£7.80}$$

$$15.$$
 £16.60 $-$ £9.20 $+$ £7.40

£9.20
$$-£7.10$$
 £2.10

$$£10.85$$
 $-£1.20$
 $£9.65$

$$£12.45$$
 $-£4.75$

$$£7.05$$
 $-£3.20$
 $£3.85$

$$£4.15$$
 $-£1.00$

Subtracting British Pounds (H)

Name:

Date:

Score:

Subtracting British Pounds (H) Answers

Name:

Date:

Score:

£6.65 2. £9.45
£1.40
$$-$$
£3.25
£6.20

3. £7.60 4. £13.95 5. £9.35
$$-£4.65 -£7.60 -£7.25$$
 £2.10

5. £9.35

$$-£7.25$$

£2.10

6. £9.80
$$-$$
£6.75 £3.05

7.
$$£8.00$$

$$-£0.55$$
£7.45

9. £11.60
$$-£5.00$$
£6.60

$$\begin{array}{c} \text{£14.70} \\ -\,\text{£6.40} \\ \hline \text{£8.30} \end{array}$$

$$£12.65$$
 $-£5.95$
 $£6.70$

$$£17.00$$
 $-£9.15$
 $£7.85$

$$\begin{array}{r}
£2.70 \\
-£2.20 \\
£0.50
\end{array}$$

17. £7.05
$$- £0.45$$
 £6.60

$$\begin{array}{r}
£4.50 \\
-£4.05 \\
\hline
£0.45
\end{array}$$

Subtracting British Pounds (I)

Name:

Date:

Score:

Subtracting British Pounds (I) Answers

Name:

Date:

Score:

$$£5.50 \\ -£4.70 \\ £0.80$$

5. £8.05
$$-$$
 £0.30 £7.75

6.
$$£4.50$$

$$-£1.65$$
£2.85

$$\begin{array}{r}
£9.90 \\
-£3.45 \\
£6.45
\end{array}$$

15. £11.50
$$-$$
 £4.70 $-$ £6.80

$$\begin{array}{r}
£8.95 \\
-£4.45 \\
\underline{£4.50}
\end{array}$$

$$£3.45$$
 $-£2.25$
 $£1.20$

$$£17.35$$
 $-£9.50$

$$£6.75$$
 $-£5.60$
 $+1.15$

Subtracting British Pounds (J)

Name:

Date:

Score:

$$£7.05$$
 $-£0.75$

Subtracting British Pounds (J) Answers

Name:

Date:

Score:

1. £10.45 2. £10.40
$$-$$
 £2.70 $-$ £3.30 $-$ £7.75

3. £11.30 4. £13.00 5. £7.65
$$-$$
£3.75 $-$ £5.05 $-$ £3.20 $-$ £4.45

$$£13.00$$
 $-£5.05$
 $£7.95$

5. £7.65
$$-$$
 £3.20 $+$ £4.45

6.
$$£7.80$$

$$-£7.20$$
£0.60

$$£7.45$$

$$-£5.95$$
£1.50

8. £9.10 9. £7.40
$$- £7.15$$
 $- £5.00$ $£2.40$

$$£7.40$$
 $-£5.00$
 $£2.40$

$$£10.25$$
 $-£9.20$
 $£1.05$

$$£10.95$$
 $-£5.40$
 $£5.55$

$$£13.25$$
 $-£8.55$
 $£4.70$

17. £7.05
$$-£0.75$$
 £6.30

$$£11.15$$
 $-£2.90$
 $£8.25$

$$£15.15$$
 $-£6.60$
 $£8.55$

$$\begin{array}{r}
£12.75 \\
-£5.05 \\
\hline
£7.70
\end{array}$$

$$£6.70$$
 $-£2.00$
 $£4.70$

$$£7.65$$
 $-£0.20$
 $£7.45$