Adding British Pounds (A)

Name:

Date:

Score:

Adding British Pounds (A) Answers

Name:

Date:

Score:

$$£120 \\ + £405 \\ £525$$

$$£740$$
 $+£745$
 $=$
 $£1485$

$$£720 \\
+£760 \\
£1480$$

$$£235$$
 $£500$
 $£735$

Adding British Pounds (B)

Name:

Date:

Score:

$$£50 + £935$$

Adding British Pounds (B) Answers

Name:

Date:

Score:

$$£370 \\ +£70 \\ \hline £440$$

6. £395
$$+$$
 £975 £1370

11. £720
$$+ £855$$
 £1575

$$£815$$
 $+£650$
 $£1465$

£85
$$\pm 625$$
 ± 135 ± 625 ± 760

$$£755$$
 $+£675$
 $£1430$

$$£540 \\ + £200 \\ £740$$

Adding British Pounds (C)

Name:

Date:

Score:

$$18.$$
 £845 + £670

Adding British Pounds (C) Answers

Name:

Date:

Score:

$$£520 \\ + £440 \\ £960$$

6. £395
$$+ £165$$
 £560

$$£915$$
 $+£295$
 $£1210$

11.
$$£970$$
+ $£465$
 $£1435$

$$\begin{array}{cccc}
& £745 & 15. \\
& + £605 & + \\
& £1350 & £
\end{array}$$

15. £670
$$+$$
 £725 $+$ £1305

$$£735$$
 $£775$
 $£1510$

Adding British Pounds (D)

Name:

Date:

Score:

$$£60 \\ + £655$$

Adding British Pounds (D) Answers

Name:

Date:

Score:

6. £900
$$+$$
 £620 £1520

$$£310$$
 $£565$
 $£875$

11.
$$£50$$
+ £965
 $£1015$

$$£210$$
 $£720$
 $£930$

Adding British Pounds (E)

Name:

Date:

Score:

$$£785 \\ + £750$$

Adding British Pounds (E) Answers

Name:

Date:

Score:

2. £215
$$+$$
 £230 £445

$$£160$$
 $+£445$
 $£605$

5. £615
$$+$$
 £590 $+$ £1205

$$£615$$
 $+£605$
 $£1220$

$$£920$$
 $+£730$
 $£1650$

$$£545$$
 $+£920$
 $£1465$

$$£330 \\ +£680 \\ \hline £1010$$

$$£80 \\ +£285 \\ \hline £365$$

$$21. $$£965 \\ + £520 \\ \hline £1485$$

Adding British Pounds (F)

Name:

Date:

Score:

$$£55 + £660$$

$$_{16.}$$
 £155 + £135

$$£250 \\ + £250$$

Adding British Pounds (F) Answers

Name:

Date:

Score:

$$£575$$
 $+£620$
 $£1195$

6.
$$£615$$
 $+£905$
 $£1520$

$$£580 \\ + £370 \\ £950$$

$$£45$$
 $+£280$

16. £155 17.
$$\pm £135$$
 $\pm £290$

$$£105 \\
+£755 \\
£860$$

$$£250 \\ + £250 \\ £500$$

$$£275$$
 $£765$
 $£1040$

Adding British Pounds (G)

Name:

Date:

Score:

$$£630 + £505$$

Adding British Pounds (G) Answers

Name:

Date:

Score: _____

$$\pm 415 \\ + £330 \\ £745$$

$$£800$$
 $+£540$
 $£1340$

$$£350 \\ +£780 \\ \hline £1130$$

$$£315$$
 $+£125$
 $£440$

Adding British Pounds (H)

Name:

Date:

Score:

$$£125 + £305$$

$$^{21.}$$
 £650 $+$ £145

Adding British Pounds (H) Answers

Name:

Date:

Score:

$$£305$$
 $+£110$

6.
$$£695$$
 $+£270$
 $£965$

$$£780 \\ +£750 \\ \hline £1530$$

$$£220 \\ + £840 \\ \hline £1060$$

$$£135$$
 $+£235$
 $£370$

$$£500 \\ +£390 \\ £890$$

$$£370 \\ +£715 \\ \hline £1085$$

$$£720 \\ £695 \\ £1415$$

Adding British Pounds (I)

Name:

Date:

Score:

$$£220 + £750$$

Adding British Pounds (I) Answers

Name:

Date:

Score:

3. £105
$$+$$
£130 $+$ £235

5. £510
$$+ £370$$
 £880

$$\pm 10$$
 ± 590 ± 600

$$£150 \\ + £345 \\ £495$$

$$£945$$
 $+£630$
 $£1575$

Adding British Pounds (J)

Name:

Date:

Score:

$$_{16.}$$
 £100 + £910

$$£125 \\ + £260$$

Adding British Pounds (J) Answers

Name:

Date:

Score:

6.
$$£445$$

+ £260
£705

$$$£45$$
 $+£200$
 $£245$

$$\begin{array}{r}
£140 \\
+£480 \\
\hline
£620
\end{array}$$