Calculate each quotient.

1. 5

5 <u>£42.00</u>

2.

8) £100.00

3.

6) £32.40

4.

4) £56.00

5.

5 <u>£60.00</u>

6.

4) £27.20

7.

5 £7.00

8.

7 <u>£93.80</u>

9.

 $5\ \overline{)\ \pounds 68.50}$

 10 . If 3 identical shirts cost £44.70, how much did each shirt cost?

Dividing Money (J) Answers

Calculate each quotient.

1.

$$5 \frac{£8.40}{) £42.00} \\ -£40.00 \\ £2.00 \\ -£2.00 \\ £0.00$$

2.

3.

4.

$$\begin{array}{c} £14.00 \\ 4 \hline) £56.00 \\ -£40.00 \\ \hline £16.00 \\ -£16.00 \\ \hline £0.00 \\ \end{array}$$

5.

$$\begin{array}{r}
 \frac{£12.00}{) £60.00} \\
 -£50.00 \\
 \hline
 £10.00 \\
 -£10.00 \\
 \hline
 £0.00
\end{array}$$

6.

$$\begin{array}{r}
£6.80\\
4) £27.20\\
-£24.00\\
£3.20\\
-£3.20\\
£0.00
\end{array}$$

7.

$$\begin{array}{r}
 \frac{£1.40}{) £7.00} \\
 -£5.00 \\
 £2.00 \\
 -£2.00 \\
 £0.00
\end{array}$$

8.

$$\begin{array}{r}
 \frac{£13.40}{7} \\
 7) £93.80 \\
 \underline{-£70.00} \\
 £23.80 \\
 \underline{-£21.00} \\
 £2.80 \\
 \underline{-£2.80} \\
 £0.00
\end{array}$$

9.

$$\begin{array}{r}
£13.70\\
5)£68.50\\
-£50.00\\
£18.50\\
-£15.00\\
£3.50\\
-£3.50\\
£0.00
\end{array}$$

10. If 3 identical shirts cost £44.70, how much did each shirt cost? £14.90