

Dividing Money (I)

Calculate each quotient.

1. $5 \overline{) \text{£}11.00}$

2. $8 \overline{) \text{£}115.84}$

3. $3 \overline{) \text{£}16.56}$

4. $4 \overline{) \text{£}49.60}$

5. $5 \overline{) \text{£}5.90}$

6. $4 \overline{) \text{£}4.56}$

7. $3 \overline{) \text{£}24.78}$

8. $7 \overline{) \text{£}32.76}$

9. $3 \overline{) \text{£}32.40}$

10. If 2 identical movies cost £19.44, how much did each movie cost?

Dividing Money (I) Answers

Calculate each quotient.

$$\begin{array}{r}
 1. \quad \quad \quad \text{\color{red}£2.20} \\
 5 \overline{) \text{£11.00}} \\
 \underline{-\text{£10.00}} \\
 \text{£1.00} \\
 \underline{-\text{£1.00}} \\
 \text{£0.00}
 \end{array}$$

$$\begin{array}{r}
 2. \quad \quad \quad \text{\color{red}£14.48} \\
 8 \overline{) \text{£115.84}} \\
 \underline{-\text{£80.00}} \\
 \text{£35.84} \\
 \underline{-\text{£32.00}} \\
 \text{£3.84} \\
 \underline{-\text{£3.20}} \\
 \text{£0.64} \\
 \underline{-\text{£0.64}} \\
 \text{£0.00}
 \end{array}$$

$$\begin{array}{r}
 3. \quad \quad \quad \text{\color{red}£5.52} \\
 3 \overline{) \text{£16.56}} \\
 \underline{-\text{£15.00}} \\
 \text{£1.56} \\
 \underline{-\text{£1.50}} \\
 \text{£0.06} \\
 \underline{-\text{£0.06}} \\
 \text{£0.00}
 \end{array}$$

$$\begin{array}{r}
 4. \quad \quad \quad \text{\color{red}£12.40} \\
 4 \overline{) \text{£49.60}} \\
 \underline{-\text{£40.00}} \\
 \text{£9.60} \\
 \underline{-\text{£8.00}} \\
 \text{£1.60} \\
 \underline{-\text{£1.60}} \\
 \text{£0.00}
 \end{array}$$

$$\begin{array}{r}
 5. \quad \quad \quad \text{\color{red}£1.18} \\
 5 \overline{) \text{£5.90}} \\
 \underline{-\text{£5.00}} \\
 \text{£0.90} \\
 \underline{-\text{£0.50}} \\
 \text{£0.40} \\
 \underline{-\text{£0.40}} \\
 \text{£0.00}
 \end{array}$$

$$\begin{array}{r}
 6. \quad \quad \quad \text{\color{red}£1.14} \\
 4 \overline{) \text{£4.56}} \\
 \underline{-\text{£4.00}} \\
 \text{£0.56} \\
 \underline{-\text{£0.40}} \\
 \text{£0.16} \\
 \underline{-\text{£0.16}} \\
 \text{£0.00}
 \end{array}$$

$$\begin{array}{r}
 7. \quad \quad \quad \text{\color{red}£8.26} \\
 3 \overline{) \text{£24.78}} \\
 \underline{-\text{£24.00}} \\
 \text{£0.78} \\
 \underline{-\text{£0.60}} \\
 \text{£0.18} \\
 \underline{-\text{£0.18}} \\
 \text{£0.00}
 \end{array}$$

$$\begin{array}{r}
 8. \quad \quad \quad \text{\color{red}£4.68} \\
 7 \overline{) \text{£32.76}} \\
 \underline{-\text{£28.00}} \\
 \text{£4.76} \\
 \underline{-\text{£4.20}} \\
 \text{£0.56} \\
 \underline{-\text{£0.56}} \\
 \text{£0.00}
 \end{array}$$

$$\begin{array}{r}
 9. \quad \quad \quad \text{\color{red}£10.80} \\
 3 \overline{) \text{£32.40}} \\
 \underline{-\text{£30.00}} \\
 \text{£2.40} \\
 \underline{-\text{£2.40}} \\
 \text{£0.00}
 \end{array}$$

10. If 2 identical movies cost £19.44, how much did each movie cost? £9.72