Dividing Money (J)

Calculate each quotient.

1. $2 \overline{)\ £26.76}$

2. $8 \overline{)\ £109.12}$

3. $9 \overline{)\ £79.74}$

4. $2 \overline{)\ £15.92}$

5. $2 \overline{)\ £17.08}$

6. $9 \overline{)\ £75.96}$

7. $8 \overline{)\ £69.12}$

8. $8 \overline{)\ £104.32}$

9. $5 \overline{)\ £58.80}$

10. If 3 identical shirts cost £20.82, how much did each shirt cost?

Dividing Money (J) Answers

Calculate each quotient.

1. £13.38
   2) £26.76
   −£20.00
   £6.76
   −£6.00
   £0.76
   −£0.60
   £0.16
   −£0.16
   £0.00

2. £13.64
   8) £109.12
   −£80.00
   £29.12
   −£24.00
   £5.12
   −£4.80
   £0.32
   −£0.32
   £0.00

3. £8.86
   9) £79.74
   −£72.00
   £7.74
   −£7.20
   £0.54
   −£0.54
   £0.00

4. £7.96
   2) £15.92
   −£14.00
   £1.92
   −£1.80
   £0.12
   −£0.12
   £0.00

5. £8.54
   2) £17.08
   −£16.00
   £1.08
   −£1.00
   £0.08
   −£0.08
   £0.00

6. £8.44
   9) £75.96
   −£72.00
   £3.96
   −£3.60
   £0.36
   −£0.36
   £0.00

7. £8.64
   8) £69.12
   −£64.00
   £5.12
   −£4.80
   £0.32
   −£0.32
   £0.00

8. £13.04
   8) £104.32
   −£80.00
   £24.32
   −£24.00
   £0.32
   −£0.32
   £0.00

9. £11.76
   5) £58.80
   −£50.00
   £8.80
   −£5.00
   £3.80
   −£3.50
   £0.30
   −£0.30
   £0.00

10. If 3 identical shirts cost £20.82, how much did each shirt cost? £6.94