Dividing Money (G)

Calculate each quotient.

1. $6 \overline{)\ £16.50}$

2. $3 \overline{)\ £3.45}$

3. $3 \overline{)\ £20.25}$

4. $9 \overline{)\ £31.95}$

5. $6 \overline{)\ £79.80}$

6. $4 \overline{)\ £56.40}$

7. $5 \overline{)\ £45.50}$

8. $3 \overline{)\ £41.25}$

9. $7 \overline{)\ £89.25}$

10. If 6 identical video games cost £15.00, how much did each video game cost?

Dividing Money (G) Answers

Calculate each quotient.

1. £2.75
   6) £16.50
   −£12.00
   £4.50
   −£4.20
   £0.30
   −£0.30
   £0.00

2. £1.15
   3) £3.45
   −£3.00
   £0.45
   −£0.30
   £0.15
   −£0.15
   £0.00

3. £6.75
   3) £20.25
   −£18.00
   £2.25
   −£2.10
   £0.15
   −£0.15
   £0.00

4. £3.55
   9) £31.95
   −£27.00
   £4.95
   −£4.50
   £0.45
   −£0.45
   £0.00

5. £13.30
   6) £79.80
   −£60.00
   £19.80
   −£18.00
   £1.80
   −£1.80
   £0.00

6. £14.10
   4) £56.40
   −£40.00
   £16.40
   −£16.00
   £0.40
   −£0.40
   £0.00

7. £9.10
   5) £45.50
   −£45.00
   £0.50
   −£0.50
   £0.00

8. £13.75
   3) £41.25
   −£30.00
   £11.25
   −£9.00
   £2.25
   −£2.10
   £0.15
   −£0.15
   £0.00

9. £12.75
   7) £89.25
   −£70.00
   £19.25
   −£14.00
   £5.25
   −£4.90
   £0.35
   −£0.35
   £0.00

10. If 6 identical video games cost £15.00, how much did each video game cost? £2.50