Dividing Money (G)

Calculate each quotient.

1. $14 \overline{)\ €835.52}$

2. $73 \overline{)\ €3696.72}$

3. $92 \overline{)\ €2325.76}$

4. $40 \overline{)\ €2908.80}$

5. $50 \overline{)\ €2101.00}$

6. $76 \overline{)\ €6727.52}$

7. $11 \overline{)\ €336.82}$

8. $68 \overline{)\ €6537.52}$

9. $31 \overline{)\ €3048.54}$

10. If 72 identical video games cost €4188.96, how much did each video game cost?

Dividing Money (G) Answers

Calculate each quotient.

1. €59.68
   14) €835.52
   −€700.00
   €135.52
   −€126.00
   €9.52
   −€8.40
   €1.12
   −€1.12
   €0.00

2. €50.64
   73) €3696.72
   −€3650.00
   €46.72
   −€43.80
   €2.92
   −€2.92
   €0.00

3. €25.28
   92) €2325.76
   −€1840.00
   €485.76
   −€460.00
   €25.76
   −€18.40
   €7.36
   −€7.36
   €0.00

4. €72.72
   40) €2908.80
   −€2800.00
   €108.80
   −€80.00
   €28.80
   −€28.00
   €0.80
   −€0.80
   €0.00

5. €42.02
   50) €2101.00
   −€2000.00
   €101.00
   −€100.00
   €1.00
   −€1.00
   €0.00

6. €88.52
   76) €6727.52
   −€6080.00
   €647.52
   −€608.00
   €39.52
   −€38.00
   €1.52
   −€1.52
   €0.00

7. €30.62
   11) €336.82
   −€330.00
   €6.82
   −€6.60
   €0.22
   −€0.22
   €0.00

8. €96.14
   68) €6537.52
   −€6120.00
   €417.52
   −€408.00
   €9.52
   −€6.80
   €2.72
   −€2.72
   €0.00

9. €98.34
   31) €3048.54
   −€2790.00
   €258.54
   −€248.00
   €10.54
   −€9.30
   €1.24
   −€1.24
   €0.00

10. If 72 identical video games cost €4188.96, how much did each video game cost? €58.18