Dividing Money (A)

Calculate each quotient.

1. $61 \overline{)\ €1952.00}$

2. $69 \overline{)\ €6693.00}$

3. $43 \overline{)\ €3121.80}$

4. $65 \overline{)\ €3224.00}$

5. $57 \overline{)\ €4890.60}$

6. $85 \overline{)\ €8041.00}$

7. $44 \overline{)\ €3282.40}$

8. $53 \overline{)\ €4738.20}$

9. $31 \overline{)\ €2914.00}$

10. If 37 identical lanterns cost €2945.20, how much did each lantern cost?

Dividing Money (A) Answers

Calculate each quotient.

1. 61) €1952.00 = €32.00
   −€1830.00
   €122.00
   −€122.00
   €0.00

2. 69) €6693.00 = €97.00
   −€6210.00
   €483.00
   −€483.00
   €0.00

3. 43) €3121.80 = €72.60
   −€3010.00
   €111.80
   −€86.00
   €25.80
   −€25.80
   €0.00

4. 65) €3224.00 = €49.60
   −€2600.00
   €624.00
   −€585.00
   €39.00
   −€39.00
   €0.00

5. 57) €4890.60 = €85.80
   −€4560.00
   €330.60
   −€285.00
   €45.60
   −€45.60
   €0.00

6. 85) €8041.00 = €94.60
   −€7650.00
   €391.00
   −€340.00
   €51.00
   −€51.00
   €0.00

7. 44) €3282.40 = €74.60
   −€3080.00
   €202.40
   −€176.00
   €26.40
   −€26.40
   €0.00

8. 53) €4738.20 = €89.40
   −€4240.00
   €498.20
   −€477.00
   €21.20
   −€21.20
   €0.00

9. 31) €2914.00 = €94.00
   −€2790.00
   €124.00
   −€124.00
   €0.00

10. If 37 identical lanterns cost €2945.20, how much did each lantern cost?

    €79.60