Dividing Money (A)

Calculate each quotient.

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

Dividing Money (A) Answers

Calculate each quotient.

1. $61 \frac{ \in 32.00}{) \in 1952.00}$ $- \in 1830.00$ $- \in 122.00$ $- \in 122.00$ $\in 0.00$

2. $69 \overline{\smash{)}} = 6693.00$ - 6210.00 - 483.00 - 483.00 - 60.00

3. 43) €3121.80 -€3010.00 €111.80 -€86.00 €25.80 -€25.80€0.00

6. 85) €8041.00 -€7650.00 €391.00 -€340.00 €51.00 -€51.00€0.00

7. 44 $\bigcirc 674.60$ $\bigcirc 3282.40$ $\bigcirc 3080.00$ $\bigcirc 202.40$ $\bigcirc 176.00$ $\bigcirc 26.40$ $\bigcirc 26.40$ $\bigcirc 0.00$

8. $53 \frac{ \in 89.40}{) \in 4738.20}$ $- \in 4240.00$ $\in 498.20$ $- \in 477.00$ $\in 21.20$ $- \in 21.20$ $\in 0.00$

9. 31 $\bigcirc \underbrace{ \bigcirc 94.00}_{\bigcirc 2914.00}$ $- \bigcirc 2790.00$ $\bigcirc \underbrace{ \bigcirc 124.00}_{\bigcirc \bigcirc 124.00}$ $\bigcirc \bigcirc 0.00$

10. If 37 identical lanterns cost €2945.20, how much did each lantern cost?€79.60