Dividing Money (A)

Calculate each quotient.

1.　89) €4470.47　　　2.　93) €8544.84　　　3.　42) €3610.74

4.　59) €4001.38　　　5.　71) €3503.14　　　6.　93) €2652.36

7.　34) €2067.88　　　8.　95) €8457.85　　　9.　90) €5427.90

10.　If 76 identical lanterns cost €5485.68, how much did each lantern cost?

Calculate each quotient.

1.
€50.23
89) €4470.47
−€4450.00
€20.47
−€17.80
€2.67
−€2.67
€0.00

2.
€91.88
93) €8544.84
−€8370.00
€174.84
−€93.00
€81.84
−€74.40
€7.44
−€7.44
€0.00

3.
€85.97
42) €3610.74
−€3360.00
€250.74
−€210.00
€40.74
−€37.80
€2.94
−€2.94
€0.00

4.
€67.82
59) €4001.38
−€3540.00
€461.38
−€413.00
€48.38
−€47.20
€1.18
−€1.18
€0.00

5.
€49.34
71) €3503.14
−€2840.00
€663.14
−€639.00
€24.14
−€21.30
€2.84
−€2.84
€0.00

6.
€28.52
93) €2652.36
−€1860.00
€792.36
−€744.00
€48.36
−€46.50
€1.86
−€1.86
€0.00

7.
€60.82
34) €2067.88
−€2040.00
€27.88
−€27.20
€0.68
−€0.68
€0.00

8.
€89.03
95) €8457.85
−€7600.00
€857.85
−€855.00
€2.85
−€2.85
€0.00

9.
€60.31
90) €5427.90
−€5400.00
€27.90
−€27.00
€0.90
−€0.90
€0.00

10. If 76 identical lanterns cost €5485.68, how much did each lantern cost?

€72.18