Dividing Money (A)

Calculate each quotient.

1.　91 $\overline{)\ \text{€}1024.66}$　　2.　99 $\overline{)\ \text{€}3310.56}$　　3.　98 $\overline{)\ \text{€}6283.76}$

4.　29 $\overline{)\ \text{€}1284.12}$　　5.　99 $\overline{)\ \text{€}6409.26}$　　6.　25 $\overline{)\ \text{€}2021.50}$

7.　81 $\overline{)\ \text{€}4093.74}$　　8.　26 $\overline{)\ \text{€}840.32}$　　9.　83 $\overline{)\ \text{€}2783.82}$

10.　If 91 identical lanterns cost €3807.44, how much did each lantern cost?

Dividing Money (A) Answers

Calculate each quotient.

1.
$$\begin{array}{r} €11.26 \\ 91 \overline{)\, €1024.66} \\ -€910.00 \\ \hline €114.66 \\ -€91.00 \\ \hline €23.66 \\ -€18.20 \\ \hline €5.46 \\ -€5.46 \\ \hline €0.00 \end{array}$$

2.
$$\begin{array}{r} €33.44 \\ 99 \overline{)\, €3310.56} \\ -€2970.00 \\ \hline €340.56 \\ -€297.00 \\ \hline €43.56 \\ -€39.60 \\ \hline €3.96 \\ -€3.96 \\ \hline €0.00 \end{array}$$

3.
$$\begin{array}{r} €64.12 \\ 98 \overline{)\, €6283.76} \\ -€5880.00 \\ \hline €403.76 \\ -€392.00 \\ \hline €11.76 \\ -€9.80 \\ \hline €1.96 \\ -€1.96 \\ \hline €0.00 \end{array}$$

4.
$$\begin{array}{r} €44.28 \\ 29 \overline{)\, €1284.12} \\ -€1160.00 \\ \hline €124.12 \\ -€116.00 \\ \hline €8.12 \\ -€5.80 \\ \hline €2.32 \\ -€2.32 \\ \hline €0.00 \end{array}$$

5.
$$\begin{array}{r} €64.74 \\ 99 \overline{)\, €6409.26} \\ -€5940.00 \\ \hline €469.26 \\ -€396.00 \\ \hline €73.26 \\ -€69.30 \\ \hline €3.96 \\ -€3.96 \\ \hline €0.00 \end{array}$$

6.
$$\begin{array}{r} €80.86 \\ 25 \overline{)\, €2021.50} \\ -€2000.00 \\ \hline €21.50 \\ -€20.00 \\ \hline €1.50 \\ -€1.50 \\ \hline €0.00 \end{array}$$

7.
$$\begin{array}{r} €50.54 \\ 81 \overline{)\, €4093.74} \\ -€4050.00 \\ \hline €43.74 \\ -€40.50 \\ \hline €3.24 \\ -€3.24 \\ \hline €0.00 \end{array}$$

8.
$$\begin{array}{r} €32.32 \\ 26 \overline{)\, €840.32} \\ -€780.00 \\ \hline €60.32 \\ -€52.00 \\ \hline €8.32 \\ -€7.80 \\ \hline €0.52 \\ -€0.52 \\ \hline €0.00 \end{array}$$

9.
$$\begin{array}{r} €33.54 \\ 83 \overline{)\, €2783.82} \\ -€2490.00 \\ \hline €293.82 \\ -€249.00 \\ \hline €44.82 \\ -€41.50 \\ \hline €3.32 \\ -€3.32 \\ \hline €0.00 \end{array}$$

10. If 91 identical lanterns cost €3807.44, how much did each lantern cost?

€41.84

Math-Drills.com

Dividing Money (B)

Calculate each quotient.

1. $42 \overline{)\ \text{€}3785.04}$

2. $17 \overline{)\ \text{€}1354.56}$

3. $18 \overline{)\ \text{€}1267.20}$

4. $69 \overline{)\ \text{€}3121.56}$

5. $56 \overline{)\ \text{€}1711.36}$

6. $65 \overline{)\ \text{€}802.10}$

7. $64 \overline{)\ \text{€}4981.76}$

8. $91 \overline{)\ \text{€}7096.18}$

9. $72 \overline{)\ \text{€}5660.64}$

10. If 38 identical backpacks cost €3038.48, how much did each backpack cost?

Dividing Money (B) Answers

Calculate each quotient.

1.
$$
\begin{array}{r}
\text{€90.12} \\
42\,)\,\overline{\text{€3785.04}} \\
-\text{€3780.00} \\
\hline
\text{€5.04} \\
-\text{€4.20} \\
\hline
\text{€0.84} \\
-\text{€0.84} \\
\hline
\text{€0.00}
\end{array}
$$

2.
$$
\begin{array}{r}
\text{€79.68} \\
17\,)\,\overline{\text{€1354.56}} \\
-\text{€1190.00} \\
\hline
\text{€164.56} \\
-\text{€153.00} \\
\hline
\text{€11.56} \\
-\text{€10.20} \\
\hline
\text{€1.36} \\
-\text{€1.36} \\
\hline
\text{€0.00}
\end{array}
$$

3.
$$
\begin{array}{r}
\text{€70.40} \\
18\,)\,\overline{\text{€1267.20}} \\
-\text{€1260.00} \\
\hline
\text{€7.20} \\
-\text{€7.20} \\
\hline
\text{€0.00}
\end{array}
$$

4.
$$
\begin{array}{r}
\text{€45.24} \\
69\,)\,\overline{\text{€3121.56}} \\
-\text{€2760.00} \\
\hline
\text{€361.56} \\
-\text{€345.00} \\
\hline
\text{€16.56} \\
-\text{€13.80} \\
\hline
\text{€2.76} \\
-\text{€2.76} \\
\hline
\text{€0.00}
\end{array}
$$

5.
$$
\begin{array}{r}
\text{€30.56} \\
56\,)\,\overline{\text{€1711.36}} \\
-\text{€1680.00} \\
\hline
\text{€31.36} \\
-\text{€28.00} \\
\hline
\text{€3.36} \\
-\text{€3.36} \\
\hline
\text{€0.00}
\end{array}
$$

6.
$$
\begin{array}{r}
\text{€12.34} \\
65\,)\,\overline{\text{€802.10}} \\
-\text{€650.00} \\
\hline
\text{€152.10} \\
-\text{€130.00} \\
\hline
\text{€22.10} \\
-\text{€19.50} \\
\hline
\text{€2.60} \\
-\text{€2.60} \\
\hline
\text{€0.00}
\end{array}
$$

7.
$$
\begin{array}{r}
\text{€77.84} \\
64\,)\,\overline{\text{€4981.76}} \\
-\text{€4480.00} \\
\hline
\text{€501.76} \\
-\text{€448.00} \\
\hline
\text{€53.76} \\
-\text{€51.20} \\
\hline
\text{€2.56} \\
-\text{€2.56} \\
\hline
\text{€0.00}
\end{array}
$$

8.
$$
\begin{array}{r}
\text{€77.98} \\
91\,)\,\overline{\text{€7096.18}} \\
-\text{€6370.00} \\
\hline
\text{€726.18} \\
-\text{€637.00} \\
\hline
\text{€89.18} \\
-\text{€81.90} \\
\hline
\text{€7.28} \\
-\text{€7.28} \\
\hline
\text{€0.00}
\end{array}
$$

9.
$$
\begin{array}{r}
\text{€78.62} \\
72\,)\,\overline{\text{€5660.64}} \\
-\text{€5040.00} \\
\hline
\text{€620.64} \\
-\text{€576.00} \\
\hline
\text{€44.64} \\
-\text{€43.20} \\
\hline
\text{€1.44} \\
-\text{€1.44} \\
\hline
\text{€0.00}
\end{array}
$$

10. If 38 identical backpacks cost €3038.48, how much did each backpack cost? **€79.96**

Dividing Money (C)

Calculate each quotient.

1.   30) €2604.60

2.   16) €1485.12

3.   82) €5784.28

4.   72) €983.52

5.   34) €2728.16

6.   51) €795.60

7.   29) €1525.40

8.   47) €859.16

9.   24) €274.56

10. If 41 identical toy robots cost €1513.72, how much did each toy robot cost?

Dividing Money (C) Answers

Calculate each quotient.

1. €86.82
    30) €2604.60
    −€2400.00
    €204.60
    −€180.00
    €24.60
    −€24.00
    €0.60
    −€0.60
    €0.00

2. €92.82
    16) €1485.12
    −€1440.00
    €45.12
    −€32.00
    €13.12
    −€12.80
    €0.32
    −€0.32
    €0.00

3. €70.54
    82) €5784.28
    −€5740.00
    €44.28
    −€41.00
    €3.28
    −€3.28
    €0.00

4. €13.66
    72) €983.52
    −€720.00
    €263.52
    −€216.00
    €47.52
    −€43.20
    €4.32
    −€4.32
    €0.00

5. €80.24
    34) €2728.16
    −€2720.00
    €8.16
    −€6.80
    €1.36
    −€1.36
    €0.00

6. €15.60
    51) €795.60
    −€510.00
    €285.60
    −€255.00
    €30.60
    −€30.60
    €0.00

7. €52.60
    29) €1525.40
    −€1450.00
    €75.40
    −€58.00
    €17.40
    −€17.40
    €0.00

8. €18.28
    47) €859.16
    −€470.00
    €389.16
    −€376.00
    €13.16
    −€9.40
    €3.76
    −€3.76
    €0.00

9. €11.44
    24) €274.56
    −€240.00
    €34.56
    −€24.00
    €10.56
    −€9.60
    €0.96
    −€0.96
    €0.00

10. If 41 identical toy robots cost €1513.72, how much did each toy robot cost? €36.92

Dividing Money (D)

Calculate each quotient.

1. $20 \overline{)\ €1167.60}$ 2. $42 \overline{)\ €2930.76}$ 3. $43 \overline{)\ €2073.46}$

4. $54 \overline{)\ €4551.12}$ 5. $17 \overline{)\ €241.06}$ 6. $69 \overline{)\ €4907.28}$

7. $98 \overline{)\ €3806.32}$ 8. $22 \overline{)\ €1339.80}$ 9. $43 \overline{)\ €690.58}$

10. If 21 identical teddy bears cost €1370.04, how much did each teddy bear cost?

Dividing Money (D) Answers

Calculate each quotient.

1.
$$
\begin{array}{r}
\text{€58.38} \\
20\,)\,\overline{\text{€1167.60}} \\
-\text{€1000.00} \\
\hline
\text{€167.60} \\
-\text{€160.00} \\
\hline
\text{€7.60} \\
-\text{€6.00} \\
\hline
\text{€1.60} \\
-\text{€1.60} \\
\hline
\text{€0.00}
\end{array}
$$

2.
$$
\begin{array}{r}
\text{€69.78} \\
42\,)\,\overline{\text{€2930.76}} \\
-\text{€2520.00} \\
\hline
\text{€410.76} \\
-\text{€378.00} \\
\hline
\text{€32.76} \\
-\text{€29.40} \\
\hline
\text{€3.36} \\
-\text{€3.36} \\
\hline
\text{€0.00}
\end{array}
$$

3.
$$
\begin{array}{r}
\text{€48.22} \\
43\,)\,\overline{\text{€2073.46}} \\
-\text{€1720.00} \\
\hline
\text{€353.46} \\
-\text{€344.00} \\
\hline
\text{€9.46} \\
-\text{€8.60} \\
\hline
\text{€0.86} \\
-\text{€0.86} \\
\hline
\text{€0.00}
\end{array}
$$

4.
$$
\begin{array}{r}
\text{€84.28} \\
54\,)\,\overline{\text{€4551.12}} \\
-\text{€4320.00} \\
\hline
\text{€231.12} \\
-\text{€216.00} \\
\hline
\text{€15.12} \\
-\text{€10.80} \\
\hline
\text{€4.32} \\
-\text{€4.32} \\
\hline
\text{€0.00}
\end{array}
$$

5.
$$
\begin{array}{r}
\text{€14.18} \\
17\,)\,\overline{\text{€241.06}} \\
-\text{€170.00} \\
\hline
\text{€71.06} \\
-\text{€68.00} \\
\hline
\text{€3.06} \\
-\text{€1.70} \\
\hline
\text{€1.36} \\
-\text{€1.36} \\
\hline
\text{€0.00}
\end{array}
$$

6.
$$
\begin{array}{r}
\text{€71.12} \\
69\,)\,\overline{\text{€4907.28}} \\
-\text{€4830.00} \\
\hline
\text{€77.28} \\
-\text{€69.00} \\
\hline
\text{€8.28} \\
-\text{€6.90} \\
\hline
\text{€1.38} \\
-\text{€1.38} \\
\hline
\text{€0.00}
\end{array}
$$

7.
$$
\begin{array}{r}
\text{€38.84} \\
98\,)\,\overline{\text{€3806.32}} \\
-\text{€2940.00} \\
\hline
\text{€866.32} \\
-\text{€784.00} \\
\hline
\text{€82.32} \\
-\text{€78.40} \\
\hline
\text{€3.92} \\
-\text{€3.92} \\
\hline
\text{€0.00}
\end{array}
$$

8.
$$
\begin{array}{r}
\text{€60.90} \\
22\,)\,\overline{\text{€1339.80}} \\
-\text{€1320.00} \\
\hline
\text{€19.80} \\
-\text{€19.80} \\
\hline
\text{€0.00}
\end{array}
$$

9.
$$
\begin{array}{r}
\text{€16.06} \\
43\,)\,\overline{\text{€690.58}} \\
-\text{€430.00} \\
\hline
\text{€260.58} \\
-\text{€258.00} \\
\hline
\text{€2.58} \\
-\text{€2.58} \\
\hline
\text{€0.00}
\end{array}
$$

10. If 21 identical teddy bears cost €1370.04, how much did each teddy bear cost? €65.24

Dividing Money (E)

Calculate each quotient.

1. $49 \overline{)\ €2177.56}$ 2. $99 \overline{)\ €6187.50}$ 3. $39 \overline{)\ €2950.74}$

4. $77 \overline{)\ €3780.70}$ 5. $46 \overline{)\ €1207.04}$ 6. $76 \overline{)\ €1980.56}$

7. $87 \overline{)\ €7918.74}$ 8. $19 \overline{)\ €1512.40}$ 9. $87 \overline{)\ €1106.64}$

10. If 64 identical meals cost €4803.84, how much did each meal cost?

Dividing Money (E) Answers

Calculate each quotient.

1.
$$
\begin{array}{r}
€44.44 \\
49 \overline{)\ €2177.56} \\
-€1960.00 \\
\hline
€217.56 \\
-€196.00 \\
\hline
€21.56 \\
-€19.60 \\
\hline
€1.96 \\
-€1.96 \\
\hline
€0.00
\end{array}
$$

2.
$$
\begin{array}{r}
€62.50 \\
99 \overline{)\ €6187.50} \\
-€5940.00 \\
\hline
€247.50 \\
-€198.00 \\
\hline
€49.50 \\
-€49.50 \\
\hline
€0.00
\end{array}
$$

3.
$$
\begin{array}{r}
€75.66 \\
39 \overline{)\ €2950.74} \\
-€2730.00 \\
\hline
€220.74 \\
-€195.00 \\
\hline
€25.74 \\
-€23.40 \\
\hline
€2.34 \\
-€2.34 \\
\hline
€0.00
\end{array}
$$

4.
$$
\begin{array}{r}
€49.10 \\
77 \overline{)\ €3780.70} \\
-€3080.00 \\
\hline
€700.70 \\
-€693.00 \\
\hline
€7.70 \\
-€7.70 \\
\hline
€0.00
\end{array}
$$

5.
$$
\begin{array}{r}
€26.24 \\
46 \overline{)\ €1207.04} \\
-€920.00 \\
\hline
€287.04 \\
-€276.00 \\
\hline
€11.04 \\
-€9.20 \\
\hline
€1.84 \\
-€1.84 \\
\hline
€0.00
\end{array}
$$

6.
$$
\begin{array}{r}
€26.06 \\
76 \overline{)\ €1980.56} \\
-€1520.00 \\
\hline
€460.56 \\
-€456.00 \\
\hline
€4.56 \\
-€4.56 \\
\hline
€0.00
\end{array}
$$

7.
$$
\begin{array}{r}
€91.02 \\
87 \overline{)\ €7918.74} \\
-€7830.00 \\
\hline
€88.74 \\
-€87.00 \\
\hline
€1.74 \\
-€1.74 \\
\hline
€0.00
\end{array}
$$

8.
$$
\begin{array}{r}
€79.60 \\
19 \overline{)\ €1512.40} \\
-€1330.00 \\
\hline
€182.40 \\
-€171.00 \\
\hline
€11.40 \\
-€11.40 \\
\hline
€0.00
\end{array}
$$

9.
$$
\begin{array}{r}
€12.72 \\
87 \overline{)\ €1106.64} \\
-€870.00 \\
\hline
€236.64 \\
-€174.00 \\
\hline
€62.64 \\
-€60.90 \\
\hline
€1.74 \\
-€1.74 \\
\hline
€0.00
\end{array}
$$

10. If 64 identical meals cost €4803.84, how much did each meal cost?

€75.06

Dividing Money (F)

Calculate each quotient.

1.   14 $\overline{)\ €165.48}$ 2.   20 $\overline{)\ €936.80}$ 3.   28 $\overline{)\ €1982.96}$

4.   78 $\overline{)\ €4697.16}$ 5.   45 $\overline{)\ €2869.20}$ 6.   53 $\overline{)\ €3777.84}$

7.   22 $\overline{)\ €575.52}$ 8.   34 $\overline{)\ €1748.28}$ 9.   32 $\overline{)\ €1959.68}$

10. If 63 identical figurines cost €1472.94, how much did each figurine cost?

Dividing Money (F) Answers

Calculate each quotient.

1.
$$
\begin{array}{r}
\text{€11.82} \\
14 \,)\, \overline{\text{€165.48}} \\
-\text{€140.00} \\
\hline
\text{€25.48} \\
-\text{€14.00} \\
\hline
\text{€11.48} \\
-\text{€11.20} \\
\hline
\text{€0.28} \\
-\text{€0.28} \\
\hline
\text{€0.00}
\end{array}
$$

2.
$$
\begin{array}{r}
\text{€46.84} \\
20 \,)\, \overline{\text{€936.80}} \\
-\text{€800.00} \\
\hline
\text{€136.80} \\
-\text{€120.00} \\
\hline
\text{€16.80} \\
-\text{€16.00} \\
\hline
\text{€0.80} \\
-\text{€0.80} \\
\hline
\text{€0.00}
\end{array}
$$

3.
$$
\begin{array}{r}
\text{€70.82} \\
28 \,)\, \overline{\text{€1982.96}} \\
-\text{€1960.00} \\
\hline
\text{€22.96} \\
-\text{€22.40} \\
\hline
\text{€0.56} \\
-\text{€0.56} \\
\hline
\text{€0.00}
\end{array}
$$

4.
$$
\begin{array}{r}
\text{€60.22} \\
78 \,)\, \overline{\text{€4697.16}} \\
-\text{€4680.00} \\
\hline
\text{€17.16} \\
-\text{€15.60} \\
\hline
\text{€1.56} \\
-\text{€1.56} \\
\hline
\text{€0.00}
\end{array}
$$

5.
$$
\begin{array}{r}
\text{€63.76} \\
45 \,)\, \overline{\text{€2869.20}} \\
-\text{€2700.00} \\
\hline
\text{€169.20} \\
-\text{€135.00} \\
\hline
\text{€34.20} \\
-\text{€31.50} \\
\hline
\text{€2.70} \\
-\text{€2.70} \\
\hline
\text{€0.00}
\end{array}
$$

6.
$$
\begin{array}{r}
\text{€71.28} \\
53 \,)\, \overline{\text{€3777.84}} \\
-\text{€3710.00} \\
\hline
\text{€67.84} \\
-\text{€53.00} \\
\hline
\text{€14.84} \\
-\text{€10.60} \\
\hline
\text{€4.24} \\
-\text{€4.24} \\
\hline
\text{€0.00}
\end{array}
$$

7.
$$
\begin{array}{r}
\text{€26.16} \\
22 \,)\, \overline{\text{€575.52}} \\
-\text{€440.00} \\
\hline
\text{€135.52} \\
-\text{€132.00} \\
\hline
\text{€3.52} \\
-\text{€2.20} \\
\hline
\text{€1.32} \\
-\text{€1.32} \\
\hline
\text{€0.00}
\end{array}
$$

8.
$$
\begin{array}{r}
\text{€51.42} \\
34 \,)\, \overline{\text{€1748.28}} \\
-\text{€1700.00} \\
\hline
\text{€48.28} \\
-\text{€34.00} \\
\hline
\text{€14.28} \\
-\text{€13.60} \\
\hline
\text{€0.68} \\
-\text{€0.68} \\
\hline
\text{€0.00}
\end{array}
$$

9.
$$
\begin{array}{r}
\text{€61.24} \\
32 \,)\, \overline{\text{€1959.68}} \\
-\text{€1920.00} \\
\hline
\text{€39.68} \\
-\text{€32.00} \\
\hline
\text{€7.68} \\
-\text{€6.40} \\
\hline
\text{€1.28} \\
-\text{€1.28} \\
\hline
\text{€0.00}
\end{array}
$$

10. If 63 identical figurines cost €1472.94, how much did each figurine cost?

€23.38

Dividing Money (G)

Calculate each quotient.

1.   14) €835.52

2.   73) €3696.72

3.   92) €2325.76

4.   40) €2908.80

5.   50) €2101.00

6.   76) €6727.52

7.   11) €336.82

8.   68) €6537.52

9.   31) €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.
$$
\begin{array}{r}
€59.68 \\
14 \overline{)\ €835.52} \\
-€700.00 \\
\hline
€135.52 \\
-€126.00 \\
\hline
€9.52 \\
-€8.40 \\
\hline
€1.12 \\
-€1.12 \\
\hline
€0.00
\end{array}
$$

2.
$$
\begin{array}{r}
€50.64 \\
73 \overline{)\ €3696.72} \\
-€3650.00 \\
\hline
€46.72 \\
-€43.80 \\
\hline
€2.92 \\
-€2.92 \\
\hline
€0.00
\end{array}
$$

3.
$$
\begin{array}{r}
€25.28 \\
92 \overline{)\ €2325.76} \\
-€1840.00 \\
\hline
€485.76 \\
-€460.00 \\
\hline
€25.76 \\
-€18.40 \\
\hline
€7.36 \\
-€7.36 \\
\hline
€0.00
\end{array}
$$

4.
$$
\begin{array}{r}
€72.72 \\
40 \overline{)\ €2908.80} \\
-€2800.00 \\
\hline
€108.80 \\
-€80.00 \\
\hline
€28.80 \\
-€28.00 \\
\hline
€0.80 \\
-€0.80 \\
\hline
€0.00
\end{array}
$$

5.
$$
\begin{array}{r}
€42.02 \\
50 \overline{)\ €2101.00} \\
-€2000.00 \\
\hline
€101.00 \\
-€100.00 \\
\hline
€1.00 \\
-€1.00 \\
\hline
€0.00
\end{array}
$$

6.
$$
\begin{array}{r}
€88.52 \\
76 \overline{)\ €6727.52} \\
-€6080.00 \\
\hline
€647.52 \\
-€608.00 \\
\hline
€39.52 \\
-€38.00 \\
\hline
€1.52 \\
-€1.52 \\
\hline
€0.00
\end{array}
$$

7.
$$
\begin{array}{r}
€30.62 \\
11 \overline{)\ €336.82} \\
-€330.00 \\
\hline
€6.82 \\
-€6.60 \\
\hline
€0.22 \\
-€0.22 \\
\hline
€0.00
\end{array}
$$

8.
$$
\begin{array}{r}
€96.14 \\
68 \overline{)\ €6537.52} \\
-€6120.00 \\
\hline
€417.52 \\
-€408.00 \\
\hline
€9.52 \\
-€6.80 \\
\hline
€2.72 \\
-€2.72 \\
\hline
€0.00
\end{array}
$$

9.
$$
\begin{array}{r}
€98.34 \\
31 \overline{)\ €3048.54} \\
-€2790.00 \\
\hline
€258.54 \\
-€248.00 \\
\hline
€10.54 \\
-€9.30 \\
\hline
€1.24 \\
-€1.24 \\
\hline
€0.00
\end{array}
$$

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

Dividing Money (H)

Calculate each quotient.

1.   96 $\overline{)\ €2555.52}$ 2.   35 $\overline{)\ €1620.50}$ 3.   52 $\overline{)\ €3998.80}$

4.   34 $\overline{)\ €2280.04}$ 5.   97 $\overline{)\ €8720.30}$ 6.   39 $\overline{)\ €2403.96}$

7.   97 $\overline{)\ €7924.90}$ 8.   43 $\overline{)\ €507.40}$ 9.   41 $\overline{)\ €799.50}$

10.   If 78 identical books cost €2603.64, how much did each book cost?

Dividing Money (H) Answers

Calculate each quotient.

1.
€26.62
96) €2555.52
−€1920.00
€635.52
−€576.00
€59.52
−€57.60
€1.92
−€1.92
€0.00

2.
€46.30
35) €1620.50
−€1400.00
€220.50
−€210.00
€10.50
−€10.50
€0.00

3.
€76.90
52) €3998.80
−€3640.00
€358.80
−€312.00
€46.80
−€46.80
€0.00

4.
€67.06
34) €2280.04
−€2040.00
€240.04
−€238.00
€2.04
−€2.04
€0.00

5.
€89.90
97) €8720.30
−€7760.00
€960.30
−€873.00
€87.30
−€87.30
€0.00

6.
€61.64
39) €2403.96
−€2340.00
€63.96
−€39.00
€24.96
−€23.40
€1.56
−€1.56
€0.00

7.
€81.70
97) €7924.90
−€7760.00
€164.90
−€97.00
€67.90
−€67.90
€0.00

8.
€11.80
43) €507.40
−€430.00
€77.40
−€43.00
€34.40
−€34.40
€0.00

9.
€19.50
41) €799.50
−€410.00
€389.50
−€369.00
€20.50
−€20.50
€0.00

10. If 78 identical books cost €2603.64, how much did each book cost?

€33.38

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Dividing Money (I)

Calculate each quotient.

1.   20) €1291.20
     2.   96) €5692.80
     3.   22) €1878.36

4.   94) €4590.96
     5.   43) €3815.82
     6.   88) €1175.68

7.   59) €1026.60
     8.   42) €1137.36
     9.   99) €9747.54

10.   If 70 identical movies cost €709.80, how much did each movie cost?

Dividing Money (I) Answers

Calculate each quotient.

1.
$$\begin{array}{r} €64.56 \\ 20 \overline{\smash{)}\ €1291.20} \\ -€1200.00 \\ \hline €91.20 \\ -€80.00 \\ \hline €11.20 \\ -€10.00 \\ \hline €1.20 \\ -€1.20 \\ \hline €0.00 \end{array}$$

2.
$$\begin{array}{r} €59.30 \\ 96 \overline{\smash{)}\ €5692.80} \\ -€4800.00 \\ \hline €892.80 \\ -€864.00 \\ \hline €28.80 \\ -€28.80 \\ \hline €0.00 \end{array}$$

3.
$$\begin{array}{r} €85.38 \\ 22 \overline{\smash{)}\ €1878.36} \\ -€1760.00 \\ \hline €118.36 \\ -€110.00 \\ \hline €8.36 \\ -€6.60 \\ \hline €1.76 \\ -€1.76 \\ \hline €0.00 \end{array}$$

4.
$$\begin{array}{r} €48.84 \\ 94 \overline{\smash{)}\ €4590.96} \\ -€3760.00 \\ \hline €830.96 \\ -€752.00 \\ \hline €78.96 \\ -€75.20 \\ \hline €3.76 \\ -€3.76 \\ \hline €0.00 \end{array}$$

5.
$$\begin{array}{r} €88.74 \\ 43 \overline{\smash{)}\ €3815.82} \\ -€3440.00 \\ \hline €375.82 \\ -€344.00 \\ \hline €31.82 \\ -€30.10 \\ \hline €1.72 \\ -€1.72 \\ \hline €0.00 \end{array}$$

6.
$$\begin{array}{r} €13.36 \\ 88 \overline{\smash{)}\ €1175.68} \\ -€880.00 \\ \hline €295.68 \\ -€264.00 \\ \hline €31.68 \\ -€26.40 \\ \hline €5.28 \\ -€5.28 \\ \hline €0.00 \end{array}$$

7.
$$\begin{array}{r} €17.40 \\ 59 \overline{\smash{)}\ €1026.60} \\ -€590.00 \\ \hline €436.60 \\ -€413.00 \\ \hline €23.60 \\ -€23.60 \\ \hline €0.00 \end{array}$$

8.
$$\begin{array}{r} €27.08 \\ 42 \overline{\smash{)}\ €1137.36} \\ -€840.00 \\ \hline €297.36 \\ -€294.00 \\ \hline €3.36 \\ -€3.36 \\ \hline €0.00 \end{array}$$

9.
$$\begin{array}{r} €98.46 \\ 99 \overline{\smash{)}\ €9747.54} \\ -€8910.00 \\ \hline €837.54 \\ -€792.00 \\ \hline €45.54 \\ -€39.60 \\ \hline €5.94 \\ -€5.94 \\ \hline €0.00 \end{array}$$

10. If 70 identical movies cost €709.80, how much did each movie cost?

€10.14

Dividing Money (J)

Calculate each quotient.

1. 19) €201.78

2. 92) €1341.36

3. 81) €1833.84

4. 29) €1219.74

5. 44) €1162.48

6. 51) €2100.18

7. 62) €3914.68

8. 91) €3747.38

9. 97) €1868.22

10. If 81 identical shirts cost €1940.76, how much did each shirt cost?

Dividing Money (J) Answers

Calculate each quotient.

1.
$$\begin{array}{r}
€10.62 \\
19 \overline{)\ €201.78} \\
-€190.00 \\
\hline
€11.78 \\
-€11.40 \\
\hline
€0.38 \\
-€0.38 \\
\hline
€0.00
\end{array}$$

2.
$$\begin{array}{r}
€14.58 \\
92 \overline{)\ €1341.36} \\
-€920.00 \\
\hline
€421.36 \\
-€368.00 \\
\hline
€53.36 \\
-€46.00 \\
\hline
€7.36 \\
-€7.36 \\
\hline
€0.00
\end{array}$$

3.
$$\begin{array}{r}
€22.64 \\
81 \overline{)\ €1833.84} \\
-€1620.00 \\
\hline
€213.84 \\
-€162.00 \\
\hline
€51.84 \\
-€48.60 \\
\hline
€3.24 \\
-€3.24 \\
\hline
€0.00
\end{array}$$

4.
$$\begin{array}{r}
€42.06 \\
29 \overline{)\ €1219.74} \\
-€1160.00 \\
\hline
€59.74 \\
-€58.00 \\
\hline
€1.74 \\
-€1.74 \\
\hline
€0.00
\end{array}$$

5.
$$\begin{array}{r}
€26.42 \\
44 \overline{)\ €1162.48} \\
-€880.00 \\
\hline
€282.48 \\
-€264.00 \\
\hline
€18.48 \\
-€17.60 \\
\hline
€0.88 \\
-€0.88 \\
\hline
€0.00
\end{array}$$

6.
$$\begin{array}{r}
€41.18 \\
51 \overline{)\ €2100.18} \\
-€2040.00 \\
\hline
€60.18 \\
-€51.00 \\
\hline
€9.18 \\
-€5.10 \\
\hline
€4.08 \\
-€4.08 \\
\hline
€0.00
\end{array}$$

7.
$$\begin{array}{r}
€63.14 \\
62 \overline{)\ €3914.68} \\
-€3720.00 \\
\hline
€194.68 \\
-€186.00 \\
\hline
€8.68 \\
-€6.20 \\
\hline
€2.48 \\
-€2.48 \\
\hline
€0.00
\end{array}$$

8.
$$\begin{array}{r}
€41.18 \\
91 \overline{)\ €3747.38} \\
-€3640.00 \\
\hline
€107.38 \\
-€91.00 \\
\hline
€16.38 \\
-€9.10 \\
\hline
€7.28 \\
-€7.28 \\
\hline
€0.00
\end{array}$$

9.
$$\begin{array}{r}
€19.26 \\
97 \overline{)\ €1868.22} \\
-€970.00 \\
\hline
€898.22 \\
-€873.00 \\
\hline
€25.22 \\
-€19.40 \\
\hline
€5.82 \\
-€5.82 \\
\hline
€0.00
\end{array}$$

10. If 81 identical shirts cost €1940.76, how much did each shirt cost?

€23.96

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