Dividing Money (A)

Calculate each quotient.

1. $7 \overline{)\ €76.30}$

2. $9 \overline{)\ €87.30}$

3. $3 \overline{)\ €29.40}$

4. $7 \overline{)\ €37.80}$

5. $2 \overline{)\ €3.00}$

6. $3 \overline{)\ €43.80}$

7. $3 \overline{)\ €42.90}$

8. $5 \overline{)\ €72.50}$

9. $4 \overline{)\ €16.40}$

10. If 2 identical lanterns cost €28.20, how much did each lantern cost?

Dividing Money (A) Answers

Calculate each quotient.

1. €10.90
   7) €76.30
   −€70.00
   €6.30
   −€6.30
   €0.00

2. €9.70
   9) €87.30
   −€81.00
   €6.30
   −€6.30
   €0.00

3. €9.80
   3) €29.40
   −€27.00
   €2.40
   −€2.40
   €0.00

4. €5.40
   7) €37.80
   −€35.00
   €2.80
   −€2.80
   €0.00

5. €1.50
   2) €3.00
   −€2.00
   €1.00
   −€1.00
   €0.00

6. €14.60
   3) €43.80
   −€30.00
   €13.80
   −€12.00
   €1.80
   −€1.80
   €0.00

7. €14.30
   3) €42.90
   −€30.00
   €12.90
   −€12.00
   €0.90
   −€0.90
   €0.00

8. €14.50
   5) €72.50
   −€50.00
   €22.50
   −€20.00
   €2.50
   −€2.50
   €0.00

9. €4.10
   4) €16.40
   −€16.00
   €0.40
   −€0.40
   €0.00

10. If 2 identical lanterns cost €28.20, how much did each lantern cost?

    €14.10

Dividing Money (B)

Calculate each quotient.

1. $2 \overline{)\ €28.20}$

2. $5 \overline{)\ €57.50}$

3. $2 \overline{)\ €9.00}$

4. $2 \overline{)\ €4.60}$

5. $4 \overline{)\ €57.60}$

6. $5 \overline{)\ €22.00}$

7. $6 \overline{)\ €69.00}$

8. $5 \overline{)\ €32.00}$

9. $7 \overline{)\ €51.10}$

10. If 7 identical backpacks cost €56.00, how much did each backpack cost?

Dividing Money (B) Answers

Calculate each quotient.

1. €14.10
   2) €28.20
   −€20.00
   €8.20
   −€8.00
   €0.20
   −€0.20
   €0.00

2. €11.50
   5) €57.50
   −€50.00
   €7.50
   −€5.00
   €2.50
   −€2.50
   €0.00

3. €4.50
   2) €9.00
   −€8.00
   €1.00
   −€1.00
   €0.00

4. €2.30
   2) €4.60
   −€4.00
   €0.60
   −€0.60
   €0.00

5. €14.40
   4) €57.60
   −€40.00
   €17.60
   −€16.00
   €1.60
   −€1.60
   €0.00

6. €4.40
   5) €22.00
   −€20.00
   €2.00
   −€2.00
   €0.00

7. €11.50
   6) €69.00
   −€60.00
   €9.00
   −€6.00
   €3.00
   −€3.00
   €0.00

8. €6.40
   5) €32.00
   −€30.00
   €2.00
   −€2.00
   €0.00

9. €7.30
   7) €51.10
   −€49.00
   €2.10
   −€2.10
   €0.00

10. If 7 identical backpacks cost €56.00, how much did each backpack cost?

    €8.00

Dividing Money (C)

Calculate each quotient.

1. $4 \overline{)\ €16.40}$

2. $5 \overline{)\ €42.50}$

3. $4 \overline{)\ €36.80}$

4. $9 \overline{)\ €47.70}$

5. $2 \overline{)\ €21.60}$

6. $7 \overline{)\ €11.90}$

7. $7 \overline{)\ €63.00}$

8. $2 \overline{)\ €8.20}$

9. $6 \overline{)\ €87.00}$

10. If 6 identical toy robots cost €84.60, how much did each toy robot cost?

Dividing Money (C) Answers

Calculate each quotient.

1. $4 \overline{)\ €16.40}$ = €4.10
   −€16.00
   €0.40
   −€0.40
   €0.00

2. $5 \overline{)\ €42.50}$ = €8.50
   −€40.00
   €2.50
   −€2.50
   €0.00

3. $4 \overline{)\ €36.80}$ = €9.20
   −€36.00
   €0.80
   −€0.80
   €0.00

4. $9 \overline{)\ €47.70}$ = €5.30
   −€45.00
   €2.70
   −€2.70
   €0.00

5. $2 \overline{)\ €21.60}$ = €10.80
   −€20.00
   €1.60
   −€1.60
   €0.00

6. $7 \overline{)\ €11.90}$ = €1.70
   −€7.00
   €4.90
   −€4.90
   €0.00

7. $7 \overline{)\ €63.00}$ = €9.00
   −€63.00
   €0.00

8. $2 \overline{)\ €8.20}$ = €4.10
   −€8.00
   €0.20
   −€0.20
   €0.00

9. $6 \overline{)\ €87.00}$ = €14.50
   −€60.00
   €27.00
   −€24.00
   €3.00
   −€3.00
   €0.00

10. If 6 identical toy robots cost €84.60, how much did each toy robot cost?

    €14.10

Dividing Money (D)

Calculate each quotient.

1. $7 \overline{)\ €63.00}$

2. $7 \overline{)\ €67.90}$

3. $2 \overline{)\ €16.60}$

4. $3 \overline{)\ €25.80}$

5. $4 \overline{)\ €19.60}$

6. $8 \overline{)\ €106.40}$

7. $5 \overline{)\ €47.00}$

8. $5 \overline{)\ €70.50}$

9. $3 \overline{)\ €42.60}$

10. If 4 identical teddy bears cost €56.00, how much did each teddy bear cost?

Dividing Money (D) Answers

Calculate each quotient.

1. €9.00
   7) €63.00
   −€63.00
   €0.00

2. €9.70
   7) €67.90
   −€63.00
   €4.90
   −€4.90
   €0.00

3. €8.30
   2) €16.60
   −€16.00
   €0.60
   −€0.60
   €0.00

4. €8.60
   3) €25.80
   −€24.00
   €1.80
   −€1.80
   €0.00

5. €4.90
   4) €19.60
   −€16.00
   €3.60
   −€3.60
   €0.00

6. €13.30
   8) €106.40
   −€80.00
   €26.40
   −€24.00
   €2.40
   −€2.40
   €0.00

7. €9.40
   5) €47.00
   −€45.00
   €2.00
   −€2.00
   €0.00

8. €14.10
   5) €70.50
   −€50.00
   €20.50
   −€20.00
   €0.50
   −€0.50
   €0.00

9. €14.20
   3) €42.60
   −€30.00
   €12.60
   −€12.00
   €0.60
   −€0.60
   €0.00

10. If 4 identical teddy bears cost €56.00, how much did each teddy bear cost? €14.00

Dividing Money (E)

Calculate each quotient.

1. $3 \overline{)\ €33.00}$

2. $6 \overline{)\ €62.40}$

3. $3 \overline{)\ €15.30}$

4. $7 \overline{)\ €9.80}$

5. $8 \overline{)\ €72.00}$

6. $8 \overline{)\ €52.00}$

7. $5 \overline{)\ €40.50}$

8. $7 \overline{)\ €81.90}$

9. $6 \overline{)\ €49.20}$

10. If 5 identical meals cost €28.50, how much did each meal cost?

Dividing Money (E) Answers

Calculate each quotient.

1. €11.00
   3) €33.00
   −€30.00
   €3.00
   −€3.00
   €0.00

2. €10.40
   6) €62.40
   −€60.00
   €2.40
   −€2.40
   €0.00

3. €5.10
   3) €15.30
   −€15.00
   €0.30
   −€0.30
   €0.00

4. €1.40
   7) €9.80
   −€7.00
   €2.80
   −€2.80
   €0.00

5. €9.00
   8) €72.00
   −€72.00
   €0.00

6. €6.50
   8) €52.00
   −€48.00
   €4.00
   −€4.00
   €0.00

7. €8.10
   5) €40.50
   −€40.00
   €0.50
   −€0.50
   €0.00

8. €11.70
   7) €81.90
   −€70.00
   €11.90
   −€7.00
   €4.90
   −€4.90
   €0.00

9. €8.20
   6) €49.20
   −€48.00
   €1.20
   −€1.20
   €0.00

10. If 5 identical meals cost €28.50, how much did each meal cost? €5.70

Dividing Money (F)

Calculate each quotient.

1. $4 \overline{)\ €13.60}$

2. $2 \overline{)\ €8.80}$

3. $9 \overline{)\ €106.20}$

4. $6 \overline{)\ €49.80}$

5. $7 \overline{)\ €7.00}$

6. $3 \overline{)\ €16.50}$

7. $3 \overline{)\ €31.20}$

8. $2 \overline{)\ €3.40}$

9. $6 \overline{)\ €48.60}$

10. If 2 identical figurines cost €13.20, how much did each figurine cost?

Dividing Money (F) Answers

Calculate each quotient.

1. $4 \overline{)\ €13.60}$ = €3.40
   −€12.00
   €1.60
   −€1.60
   €0.00

2. $2 \overline{)\ €8.80}$ = €4.40
   −€8.00
   €0.80
   −€0.80
   €0.00

3. $9 \overline{)\ €106.20}$ = €11.80
   −€90.00
   €16.20
   −€9.00
   €7.20
   −€7.20
   €0.00

4. $6 \overline{)\ €49.80}$ = €8.30
   −€48.00
   €1.80
   −€1.80
   €0.00

5. $7 \overline{)\ €7.00}$ = €1.00
   −€7.00
   €0.00

6. $3 \overline{)\ €16.50}$ = €5.50
   −€15.00
   €1.50
   −€1.50
   €0.00

7. $3 \overline{)\ €31.20}$ = €10.40
   −€30.00
   €1.20
   −€1.20
   €0.00

8. $2 \overline{)\ €3.40}$ = €1.70
   −€2.00
   €1.40
   −€1.40
   €0.00

9. $6 \overline{)\ €48.60}$ = €8.10
   −€48.00
   €0.60
   −€0.60
   €0.00

10. If 2 identical figurines cost €13.20, how much did each figurine cost?

    €6.60

Dividing Money (G)

Calculate each quotient.

1. $9 \overline{)\ €85.50}$

2. $6 \overline{)\ €7.80}$

3. $9 \overline{)\ €52.20}$

4. $8 \overline{)\ €84.00}$

5. $7 \overline{)\ €45.50}$

6. $6 \overline{)\ €67.20}$

7. $2 \overline{)\ €21.20}$

8. $9 \overline{)\ €122.40}$

9. $5 \overline{)\ €42.50}$

10. If 7 identical video games cost €48.30, how much did each video game cost?

Dividing Money (G) Answers

Calculate each quotient.

1. $9 \overline{)\ €85.50}$ = €9.50
   −€81.00
   €4.50
   −€4.50
   €0.00

2. $6 \overline{)\ €7.80}$ = €1.30
   −€6.00
   €1.80
   −€1.80
   €0.00

3. $9 \overline{)\ €52.20}$ = €5.80
   −€45.00
   €7.20
   −€7.20
   €0.00

4. $8 \overline{)\ €84.00}$ = €10.50
   −€80.00
   €4.00
   −€4.00
   €0.00

5. $7 \overline{)\ €45.50}$ = €6.50
   −€42.00
   €3.50
   −€3.50
   €0.00

6. $6 \overline{)\ €67.20}$ = €11.20
   −€60.00
   €7.20
   −€6.00
   €1.20
   −€1.20
   €0.00

7. $2 \overline{)\ €21.20}$ = €10.60
   −€20.00
   €1.20
   −€1.20
   €0.00

8. $9 \overline{)\ €122.40}$ = €13.60
   −€90.00
   €32.40
   −€27.00
   €5.40
   −€5.40
   €0.00

9. $5 \overline{)\ €42.50}$ = €8.50
   −€40.00
   €2.50
   −€2.50
   €0.00

10. If 7 identical video games cost €48.30, how much did each video game cost? €6.90

Dividing Money (H)

Calculate each quotient.

1. $3 \overline{)\ €45.00}$

2. $5 \overline{)\ €63.00}$

3. $9 \overline{)\ €69.30}$

4. $9 \overline{)\ €62.10}$

5. $2 \overline{)\ €14.80}$

6. $8 \overline{)\ €40.00}$

7. $6 \overline{)\ €18.60}$

8. $4 \overline{)\ €14.00}$

9. $5 \overline{)\ €36.00}$

10. If 3 identical books cost €14.70, how much did each book cost?

Dividing Money (H) Answers

Calculate each quotient.

1. €15.00
   3) €45.00
   −€30.00
   €15.00
   −€15.00
   €0.00

2. €12.60
   5) €63.00
   −€50.00
   €13.00
   −€10.00
   €3.00
   −€3.00
   €0.00

3. €7.70
   9) €69.30
   −€63.00
   €6.30
   −€6.30
   €0.00

4. €6.90
   9) €62.10
   −€54.00
   €8.10
   −€8.10
   €0.00

5. €7.40
   2) €14.80
   −€14.00
   €0.80
   −€0.80
   €0.00

6. €5.00
   8) €40.00
   −€40.00
   €0.00

7. €3.10
   6) €18.60
   −€18.00
   €0.60
   −€0.60
   €0.00

8. €3.50
   4) €14.00
   −€12.00
   €2.00
   −€2.00
   €0.00

9. €7.20
   5) €36.00
   −€35.00
   €1.00
   −€1.00
   €0.00

10. If 3 identical books cost €14.70, how much did each book cost? €4.90

Dividing Money (I)

Calculate each quotient.

1. $4 \overline{)\ €20.80}$

2. $6 \overline{)\ €28.20}$

3. $2 \overline{)\ €20.00}$

4. $6 \overline{)\ €19.80}$

5. $5 \overline{)\ €43.00}$

6. $5 \overline{)\ €44.00}$

7. $7 \overline{)\ €49.70}$

8. $9 \overline{)\ €88.20}$

9. $4 \overline{)\ €56.80}$

10. If 5 identical movies cost €50.50, how much did each movie cost?

Dividing Money (I) Answers

Calculate each quotient.

1. €5.20
   4) €20.80
   −€20.00
   €0.80
   −€0.80
   €0.00

2. €4.70
   6) €28.20
   −€24.00
   €4.20
   −€4.20
   €0.00

3. €10.00
   2) €20.00
   −€20.00
   €0.00

4. €3.30
   6) €19.80
   −€18.00
   €1.80
   −€1.80
   €0.00

5. €8.60
   5) €43.00
   −€40.00
   €3.00
   −€3.00
   €0.00

6. €8.80
   5) €44.00
   −€40.00
   €4.00
   −€4.00
   €0.00

7. €7.10
   7) €49.70
   −€49.00
   €0.70
   −€0.70
   €0.00

8. €9.80
   9) €88.20
   −€81.00
   €7.20
   −€7.20
   €0.00

9. €14.20
   4) €56.80
   −€40.00
   €16.80
   −€16.00
   €0.80
   −€0.80
   €0.00

10. If 5 identical movies cost €50.50, how much did each movie cost? €10.10

Dividing Money (J)

Calculate each quotient.

1. $8 \overline{)\ €18.40}$

2. $7 \overline{)\ €105.00}$

3. $7 \overline{)\ €79.10}$

4. $6 \overline{)\ €66.00}$

5. $4 \overline{)\ €24.00}$

6. $8 \overline{)\ €89.60}$

7. $4 \overline{)\ €13.20}$

8. $7 \overline{)\ €20.30}$

9. $8 \overline{)\ €10.40}$

10. If 2 identical shirts cost €3.80, how much did each shirt cost?

Dividing Money (J) Answers

Calculate each quotient.

1. €2.30
   8) €18.40
   −€16.00
   €2.40
   −€2.40
   €0.00

2. €15.00
   7) €105.00
   −€70.00
   €35.00
   −€35.00
   €0.00

3. €11.30
   7) €79.10
   −€70.00
   €9.10
   −€7.00
   €2.10
   −€2.10
   €0.00

4. €11.00
   6) €66.00
   −€60.00
   €6.00
   −€6.00
   €0.00

5. €6.00
   4) €24.00
   −€24.00
   €0.00

6. €11.20
   8) €89.60
   −€80.00
   €9.60
   −€8.00
   €1.60
   −€1.60
   €0.00

7. €3.30
   4) €13.20
   −€12.00
   €1.20
   −€1.20
   €0.00

8. €2.90
   7) €20.30
   −€14.00
   €6.30
   −€6.30
   €0.00

9. €1.30
   8) €10.40
   −€8.00
   €2.40
   −€2.40
   €0.00

10. If 2 identical shirts cost €3.80, how much did each shirt cost? €1.90