# Dividing Money (A)

Calculate each quotient.

1. $4 \overline{)\ \$34.76}$

2. $3 \overline{)\ \$38.73}$

3. $4 \overline{)\ \$30.28}$

4. $8 \overline{)\ \$94.32}$

5. $9 \overline{)\ \$92.61}$

6. $3 \overline{)\ \$21.09}$

7. $3 \overline{)\ \$11.07}$

8. $3 \overline{)\ \$39.60}$

9. $4 \overline{)\ \$15.00}$

10. If 4 identical lanterns cost \$20.32, how much did each lantern cost?

# Dividing Money (A) Answers

Calculate each quotient.

1. $4 \overline{)\ \$34.76}$ = \$ 8.69
   −\$32.00
   \$2.76
   −\$2.40
   \$0.36
   −\$0.36
   \$0.00

2. $3 \overline{)\ \$38.73}$ = \$ 12.91
   −\$30.00
   \$8.73
   −\$6.00
   \$2.73
   −\$2.70
   \$0.03
   −\$0.03
   \$0.00

3. $4 \overline{)\ \$30.28}$ = \$ 7.57
   −\$28.00
   \$2.28
   −\$2.00
   \$0.28
   −\$0.28
   \$0.00

4. $8 \overline{)\ \$94.32}$ = \$ 11.79
   −\$80.00
   \$14.32
   −\$8.00
   \$6.32
   −\$5.60
   \$0.72
   −\$0.72
   \$0.00

5. $9 \overline{)\ \$92.61}$ = \$ 10.29
   −\$90.00
   \$2.61
   −\$1.80
   \$0.81
   −\$0.81
   \$0.00

6. $3 \overline{)\ \$21.09}$ = \$ 7.03
   −\$21.00
   \$0.09
   −\$0.09
   \$0.00

7. $3 \overline{)\ \$11.07}$ = \$ 3.69
   −\$9.00
   \$2.07
   −\$1.80
   \$0.27
   −\$0.27
   \$0.00

8. $3 \overline{)\ \$39.60}$ = \$ 13.20
   −\$30.00
   \$9.60
   −\$9.00
   \$0.60
   −\$0.60
   \$0.00

9. $4 \overline{)\ \$15.00}$ = \$ 3.75
   −\$12.00
   \$3.00
   −\$2.80
   \$0.20
   −\$0.20
   \$0.00

10. If 4 identical lanterns cost \$20.32, how much did each lantern cost? \$5.08

# Dividing Money (B)

Calculate each quotient.

1. $9 \overline{)\ \$13.14}$

2. $4 \overline{)\ \$23.12}$

3. $8 \overline{)\ \$44.96}$

4. $4 \overline{)\ \$54.60}$

5. $7 \overline{)\ \$21.35}$

6. $4 \overline{)\ \$45.28}$

7. $9 \overline{)\ \$27.54}$

8. $6 \overline{)\ \$36.36}$

9. $8 \overline{)\ \$40.24}$

10. If 9 identical backpacks cost \$117.45, how much did each backpack cost?

# Dividing Money (B) Answers

Calculate each quotient.

1. $9 \overline{)\ \$13.14}$ = \$ 1.46
   −\$9.00
   \$4.14
   −\$3.60
   \$0.54
   −\$0.54
   \$0.00

2. $4 \overline{)\ \$23.12}$ = \$ 5.78
   −\$20.00
   \$3.12
   −\$2.80
   \$0.32
   −\$0.32
   \$0.00

3. $8 \overline{)\ \$44.96}$ = \$ 5.62
   −\$40.00
   \$4.96
   −\$4.80
   \$0.16
   −\$0.16
   \$0.00

4. $4 \overline{)\ \$54.60}$ = \$ 13.65
   −\$40.00
   \$14.60
   −\$12.00
   \$2.60
   −\$2.40
   \$0.20
   −\$0.20
   \$0.00

5. $7 \overline{)\ \$21.35}$ = \$ 3.05
   −\$21.00
   \$0.35
   −\$0.35
   \$0.00

6. $4 \overline{)\ \$45.28}$ = \$ 11.32
   −\$40.00
   \$5.28
   −\$4.00
   \$1.28
   −\$1.20
   \$0.08
   −\$0.08
   \$0.00

7. $9 \overline{)\ \$27.54}$ = \$ 3.06
   −\$27.00
   \$0.54
   −\$0.54
   \$0.00

8. $6 \overline{)\ \$36.36}$ = \$ 6.06
   −\$36.00
   \$0.36
   −\$0.36
   \$0.00

9. $8 \overline{)\ \$40.24}$ = \$ 5.03
   −\$40.00
   \$0.24
   −\$0.24
   \$0.00

10. If 9 identical backpacks cost \$117.45, how much did each backpack cost?

    \$13.05

# Dividing Money (C)

Calculate each quotient.

1. $6 \overline{)\ \$75.06}$

2. $2 \overline{)\ \$8.16}$

3. $5 \overline{)\ \$45.70}$

4. $4 \overline{)\ \$19.64}$

5. $3 \overline{)\ \$32.76}$

6. $6 \overline{)\ \$36.30}$

7. $6 \overline{)\ \$83.64}$

8. $4 \overline{)\ \$28.80}$

9. $6 \overline{)\ \$27.66}$

10. If 8 identical toy robots cost \$62.40, how much did each toy robot cost?

# Dividing Money (C) Answers

Calculate each quotient.

1. $6 \overline{)\ \$75.06}$ = \$ 12.51
   −\$60.00
   \$15.06
   −\$12.00
   \$3.06
   −\$3.00
   \$0.06
   −\$0.06
   \$0.00

2. $2 \overline{)\ \$8.16}$ = \$ 4.08
   −\$8.00
   \$0.16
   −\$0.16
   \$0.00

3. $5 \overline{)\ \$45.70}$ = \$ 9.14
   −\$45.00
   \$0.70
   −\$0.50
   \$0.20
   −\$0.20
   \$0.00

4. $4 \overline{)\ \$19.64}$ = \$ 4.91
   −\$16.00
   \$3.64
   −\$3.60
   \$0.04
   −\$0.04
   \$0.00

5. $3 \overline{)\ \$32.76}$ = \$ 10.92
   −\$30.00
   \$2.76
   −\$2.70
   \$0.06
   −\$0.06
   \$0.00

6. $6 \overline{)\ \$36.30}$ = \$ 6.05
   −\$36.00
   \$0.30
   −\$0.30
   \$0.00

7. $6 \overline{)\ \$83.64}$ = \$ 13.94
   −\$60.00
   \$23.64
   −\$18.00
   \$5.64
   −\$5.40
   \$0.24
   −\$0.24
   \$0.00

8. $4 \overline{)\ \$28.80}$ = \$ 7.20
   −\$28.00
   \$0.80
   −\$0.80
   \$0.00

9. $6 \overline{)\ \$27.66}$ = \$ 4.61
   −\$24.00
   \$3.66
   −\$3.60
   \$0.06
   −\$0.06
   \$0.00

10. If 8 identical toy robots cost \$62.40, how much did each toy robot cost?

    \$7.80

# Dividing Money (D)

Calculate each quotient.

1. $4 \overline{)\ \$49.20}$

2. $3 \overline{)\ \$27.96}$

3. $5 \overline{)\ \$60.05}$

4. $7 \overline{)\ \$93.38}$

5. $7 \overline{)\ \$12.81}$

6. $4 \overline{)\ \$36.72}$

7. $7 \overline{)\ \$17.08}$

8. $7 \overline{)\ \$62.23}$

9. $6 \overline{)\ \$20.40}$

10. If 7 identical teddy bears cost \$96.04, how much did each teddy bear cost?

# Dividing Money (D) Answers

Calculate each quotient.

1. $4 \overline{)\ \$49.20}$ = \$ 12.30
   −\$40.00
   \$9.20
   −\$8.00
   \$1.20
   −\$1.20
   \$0.00

2. $3 \overline{)\ \$27.96}$ = \$ 9.32
   −\$27.00
   \$0.96
   −\$0.90
   \$0.06
   −\$0.06
   \$0.00

3. $5 \overline{)\ \$60.05}$ = \$ 12.01
   −\$50.00
   \$10.05
   −\$10.00
   \$0.05
   −\$0.05
   \$0.00

4. $7 \overline{)\ \$93.38}$ = \$ 13.34
   −\$70.00
   \$23.38
   −\$21.00
   \$2.38
   −\$2.10
   \$0.28
   −\$0.28
   \$0.00

5. $7 \overline{)\ \$12.81}$ = \$ 1.83
   −\$7.00
   \$5.81
   −\$5.60
   \$0.21
   −\$0.21
   \$0.00

6. $4 \overline{)\ \$36.72}$ = \$ 9.18
   −\$36.00
   \$0.72
   −\$0.40
   \$0.32
   −\$0.32
   \$0.00

7. $7 \overline{)\ \$17.08}$ = \$ 2.44
   −\$14.00
   \$3.08
   −\$2.80
   \$0.28
   −\$0.28
   \$0.00

8. $7 \overline{)\ \$62.23}$ = \$ 8.89
   −\$56.00
   \$6.23
   −\$5.60
   \$0.63
   −\$0.63
   \$0.00

9. $6 \overline{)\ \$20.40}$ = \$ 3.40
   −\$18.00
   \$2.40
   −\$2.40
   \$0.00

10. If 7 identical teddy bears cost \$96.04, how much did each teddy bear cost? \$13.72

# Dividing Money (E)

Calculate each quotient.

1. $2 \overline{)\ \$27.20}$

2. $9 \overline{)\ \$18.00}$

3. $8 \overline{)\ \$39.84}$

4. $5 \overline{)\ \$19.65}$

5. $6 \overline{)\ \$32.34}$

6. $8 \overline{)\ \$66.32}$

7. $3 \overline{)\ \$3.75}$

8. $8 \overline{)\ \$112.32}$

9. $7 \overline{)\ \$75.95}$

10. If 7 identical meals cost \$9.31, how much did each meal cost?

# Dividing Money (E) Answers

Calculate each quotient.

1. $2 \overline{)\ \$27.20}$ = \$ 13.60
   −\$20.00
   \$7.20
   −\$6.00
   \$1.20
   −\$1.20
   \$0.00

2. $9 \overline{)\ \$18.00}$ = \$ 2.00
   −\$18.00
   \$0.00

3. $8 \overline{)\ \$39.84}$ = \$ 4.98
   −\$32.00
   \$7.84
   −\$7.20
   \$0.64
   −\$0.64
   \$0.00

4. $5 \overline{)\ \$19.65}$ = \$ 3.93
   −\$15.00
   \$4.65
   −\$4.50
   \$0.15
   −\$0.15
   \$0.00

5. $6 \overline{)\ \$32.34}$ = \$ 5.39
   −\$30.00
   \$2.34
   −\$1.80
   \$0.54
   −\$0.54
   \$0.00

6. $8 \overline{)\ \$66.32}$ = \$ 8.29
   −\$64.00
   \$2.32
   −\$1.60
   \$0.72
   −\$0.72
   \$0.00

7. $3 \overline{)\ \$3.75}$ = \$ 1.25
   −\$3.00
   \$0.75
   −\$0.60
   \$0.15
   −\$0.15
   \$0.00

8. $8 \overline{)\ \$112.32}$ = \$ 14.04
   −\$80.00
   \$32.32
   −\$32.00
   \$0.32
   −\$0.32
   \$0.00

9. $7 \overline{)\ \$75.95}$ = \$ 10.85
   −\$70.00
   \$5.95
   −\$5.60
   \$0.35
   −\$0.35
   \$0.00

10. If 7 identical meals cost \$9.31, how much did each meal cost? \$1.33

# Dividing Money (F)

Calculate each quotient.

1. $8 \overline{)\ \$55.36}$

2. $7 \overline{)\ \$76.93}$

3. $9 \overline{)\ \$125.73}$

4. $2 \overline{)\ \$11.84}$

5. $5 \overline{)\ \$39.50}$

6. $8 \overline{)\ \$67.60}$

7. $5 \overline{)\ \$63.25}$

8. $2 \overline{)\ \$22.78}$

9. $6 \overline{)\ \$31.44}$

10. If 8 identical figurines cost \$28.40, how much did each figurine cost?

# Dividing Money (F) Answers

Calculate each quotient.

1. $8 \overline{)\ \$55.36}$ = \$ 6.92
   −\$48.00
   \$7.36
   −\$7.20
   \$0.16
   −\$0.16
   \$0.00

2. $7 \overline{)\ \$76.93}$ = \$ 10.99
   −\$70.00
   \$6.93
   −\$6.30
   \$0.63
   −\$0.63
   \$0.00

3. $9 \overline{)\ \$125.73}$ = \$ 13.97
   −\$90.00
   \$35.73
   −\$27.00
   \$8.73
   −\$8.10
   \$0.63
   −\$0.63
   \$0.00

4. $2 \overline{)\ \$11.84}$ = \$ 5.92
   −\$10.00
   \$1.84
   −\$1.80
   \$0.04
   −\$0.04
   \$0.00

5. $5 \overline{)\ \$39.50}$ = \$ 7.90
   −\$35.00
   \$4.50
   −\$4.50
   \$0.00

6. $8 \overline{)\ \$67.60}$ = \$ 8.45
   −\$64.00
   \$3.60
   −\$3.20
   \$0.40
   −\$0.40
   \$0.00

7. $5 \overline{)\ \$63.25}$ = \$ 12.65
   −\$50.00
   \$13.25
   −\$10.00
   \$3.25
   −\$3.00
   \$0.25
   −\$0.25
   \$0.00

8. $2 \overline{)\ \$22.78}$ = \$ 11.39
   −\$20.00
   \$2.78
   −\$2.00
   \$0.78
   −\$0.60
   \$0.18
   −\$0.18
   \$0.00

9. $6 \overline{)\ \$31.44}$ = \$ 5.24
   −\$30.00
   \$1.44
   −\$1.20
   \$0.24
   −\$0.24
   \$0.00

10. If 8 identical figurines cost \$28.40, how much did each figurine cost?

    \$3.55

# Dividing Money (G)

Calculate each quotient.

1. $5 \overline{)\ \$49.75}$

2. $2 \overline{)\ \$10.12}$

3. $9 \overline{)\ \$73.53}$

4. $9 \overline{)\ \$86.49}$

5. $6 \overline{)\ \$46.62}$

6. $4 \overline{)\ \$48.92}$

7. $8 \overline{)\ \$16.32}$

8. $2 \overline{)\ \$20.44}$

9. $2 \overline{)\ \$3.42}$

10. If 9 identical video games cost \$88.56, how much did each video game cost?

# Dividing Money (G) Answers

Calculate each quotient.

1. $5 \overline{)\ \$49.75}$ = \$ 9.95
   −\$45.00
   \$4.75
   −\$4.50
   \$0.25
   −\$0.25
   \$0.00

2. $2 \overline{)\ \$10.12}$ = \$ 5.06
   −\$10.00
   \$0.12
   −\$0.12
   \$0.00

3. $9 \overline{)\ \$73.53}$ = \$ 8.17
   −\$72.00
   \$1.53
   −\$0.90
   \$0.63
   −\$0.63
   \$0.00

4. $9 \overline{)\ \$86.49}$ = \$ 9.61
   −\$81.00
   \$5.49
   −\$5.40
   \$0.09
   −\$0.09
   \$0.00

5. $6 \overline{)\ \$46.62}$ = \$ 7.77
   −\$42.00
   \$4.62
   −\$4.20
   \$0.42
   −\$0.42
   \$0.00

6. $4 \overline{)\ \$48.92}$ = \$ 12.23
   −\$40.00
   \$8.92
   −\$8.00
   \$0.92
   −\$0.80
   \$0.12
   −\$0.12
   \$0.00

7. $8 \overline{)\ \$16.32}$ = \$ 2.04
   −\$16.00
   \$0.32
   −\$0.32
   \$0.00

8. $2 \overline{)\ \$20.44}$ = \$ 10.22
   −\$20.00
   \$0.44
   −\$0.40
   \$0.04
   −\$0.04
   \$0.00

9. $2 \overline{)\ \$3.42}$ = \$ 1.71
   −\$2.00
   \$1.42
   −\$1.40
   \$0.02
   −\$0.02
   \$0.00

10. If 9 identical video games cost \$88.56, how much did each video game cost? \$9.84

# Dividing Money (H)

Calculate each quotient.

1. $8 \overline{)\ \$75.44}$

2. $6 \overline{)\ \$23.40}$

3. $6 \overline{)\ \$16.38}$

4. $8 \overline{)\ \$59.76}$

5. $3 \overline{)\ \$22.26}$

6. $6 \overline{)\ \$17.46}$

7. $8 \overline{)\ \$32.64}$

8. $2 \overline{)\ \$20.36}$

9. $8 \overline{)\ \$57.20}$

10. If 8 identical books cost \$78.88, how much did each book cost?

# Dividing Money (H) Answers

Calculate each quotient.

1. $8 \overline{)\ \$75.44}$ = \$ 9.43
   −\$72.00
   \$3.44
   −\$3.20
   \$0.24
   −\$0.24
   \$0.00

2. $6 \overline{)\ \$23.40}$ = \$ 3.90
   −\$18.00
   \$5.40
   −\$5.40
   \$0.00

3. $6 \overline{)\ \$16.38}$ = \$ 2.73
   −\$12.00
   \$4.38
   −\$4.20
   \$0.18
   −\$0.18
   \$0.00

4. $8 \overline{)\ \$59.76}$ = \$ 7.47
   −\$56.00
   \$3.76
   −\$3.20
   \$0.56
   −\$0.56
   \$0.00

5. $3 \overline{)\ \$22.26}$ = \$ 7.42
   −\$21.00
   \$1.26
   −\$1.20
   \$0.06
   −\$0.06
   \$0.00

6. $6 \overline{)\ \$17.46}$ = \$ 2.91
   −\$12.00
   \$5.46
   −\$5.40
   \$0.06
   −\$0.06
   \$0.00

7. $8 \overline{)\ \$32.64}$ = \$ 4.08
   −\$32.00
   \$0.64
   −\$0.64
   \$0.00

8. $2 \overline{)\ \$20.36}$ = \$ 10.18
   −\$20.00
   \$0.36
   −\$0.20
   \$0.16
   −\$0.16
   \$0.00

9. $8 \overline{)\ \$57.20}$ = \$ 7.15
   −\$56.00
   \$1.20
   −\$0.80
   \$0.40
   −\$0.40
   \$0.00

10. If 8 identical books cost \$78.88, how much did each book cost? \$9.86

# Dividing Money (I)

Calculate each quotient.

1. $2 \overline{)\ \$17.16}$

2. $9 \overline{)\ \$95.76}$

3. $9 \overline{)\ \$79.92}$

4. $5 \overline{)\ \$6.00}$

5. $9 \overline{)\ \$83.43}$

6. $7 \overline{)\ \$20.58}$

7. $3 \overline{)\ \$11.73}$

8. $2 \overline{)\ \$20.56}$

9. $9 \overline{)\ \$10.08}$

10. If 8 identical movies cost \$59.44, how much did each movie cost?

# Dividing Money (I) Answers

Calculate each quotient.

1. $2 \overline{)\ \$17.16}$ = \$ 8.58
   −\$16.00
   \$1.16
   −\$1.00
   \$0.16
   −\$0.16
   \$0.00

2. $9 \overline{)\ \$95.76}$ = \$ 10.64
   −\$90.00
   \$5.76
   −\$5.40
   \$0.36
   −\$0.36
   \$0.00

3. $9 \overline{)\ \$79.92}$ = \$ 8.88
   −\$72.00
   \$7.92
   −\$7.20
   \$0.72
   −\$0.72
   \$0.00

4. $5 \overline{)\ \$6.00}$ = \$ 1.20
   −\$5.00
   \$1.00
   −\$1.00
   \$0.00

5. $9 \overline{)\ \$83.43}$ = \$ 9.27
   −\$81.00
   \$2.43
   −\$1.80
   \$0.63
   −\$0.63
   \$0.00

6. $7 \overline{)\ \$20.58}$ = \$ 2.94
   −\$14.00
   \$6.58
   −\$6.30
   \$0.28
   −\$0.28
   \$0.00

7. $3 \overline{)\ \$11.73}$ = \$ 3.91
   −\$9.00
   \$2.73
   −\$2.70
   \$0.03
   −\$0.03
   \$0.00

8. $2 \overline{)\ \$20.56}$ = \$ 10.28
   −\$20.00
   \$0.56
   −\$0.40
   \$0.16
   −\$0.16
   \$0.00

9. $9 \overline{)\ \$10.08}$ = \$ 1.12
   −\$9.00
   \$1.08
   −\$0.90
   \$0.18
   −\$0.18
   \$0.00

10. If 8 identical movies cost \$59.44, how much did each movie cost? \$7.43

# Dividing Money (J)

Calculate each quotient.

1. $8 \overline{)\ \$33.04}$

2. $2 \overline{)\ \$13.18}$

3. $8 \overline{)\ \$114.88}$

4. $8 \overline{)\ \$24.32}$

5. $3 \overline{)\ \$14.82}$

6. $2 \overline{)\ \$2.88}$

7. $7 \overline{)\ \$85.75}$

8. $7 \overline{)\ \$24.36}$

9. $2 \overline{)\ \$18.50}$

10. If 7 identical shirts cost \$16.31, how much did each shirt cost?

# Dividing Money (J) Answers

Calculate each quotient.

1. $8 \overline{)\ \$33.04}$ = \$ 4.13
   −\$32.00
   \$1.04
   −\$0.80
   \$0.24
   −\$0.24
   \$0.00

2. $2 \overline{)\ \$13.18}$ = \$ 6.59
   −\$12.00
   \$1.18
   −\$1.00
   \$0.18
   −\$0.18
   \$0.00

3. $8 \overline{)\ \$114.88}$ = \$ 14.36
   −\$80.00
   \$34.88
   −\$32.00
   \$2.88
   −\$2.40
   \$0.48
   −\$0.48
   \$0.00

4. $8 \overline{)\ \$24.32}$ = \$ 3.04
   −\$24.00
   \$0.32
   −\$0.32
   \$0.00

5. $3 \overline{)\ \$14.82}$ = \$ 4.94
   −\$12.00
   \$2.82
   −\$2.70
   \$0.12
   −\$0.12
   \$0.00

6. $2 \overline{)\ \$2.88}$ = \$ 1.44
   −\$2.00
   \$0.88
   −\$0.80
   \$0.08
   −\$0.08
   \$0.00

7. $7 \overline{)\ \$85.75}$ = \$ 12.25
   −\$70.00
   \$15.75
   −\$14.00
   \$1.75
   −\$1.40
   \$0.35
   −\$0.35
   \$0.00

8. $7 \overline{)\ \$24.36}$ = \$ 3.48
   −\$21.00
   \$3.36
   −\$2.80
   \$0.56
   −\$0.56
   \$0.00

9. $2 \overline{)\ \$18.50}$ = \$ 9.25
   −\$18.00
   \$0.50
   −\$0.40
   \$0.10
   −\$0.10
   \$0.00

10. If 7 identical shirts cost \$16.31, how much did each shirt cost? \$2.33