Dividing Money (A)

Calculate each quotient.

1. $90 \overline{)\ £3768.30}$

2. $35 \overline{)\ £2631.30}$

3. $38 \overline{)\ £1511.64}$

4. $48 \overline{)\ £761.28}$

5. $46 \overline{)\ £2277.46}$

6. $10 \overline{)\ £452.60}$

7. $91 \overline{)\ £6228.95}$

8. $82 \overline{)\ £5667.84}$

9. $41 \overline{)\ £2293.13}$

10. If 99 identical lanterns cost £1841.40, how much did each lantern cost?

Dividing Money (A) Answers

Calculate each quotient.

1. $90 \overline{)\ £3768.30}$ = £41.87
   −£3600.00
   £168.30
   −£90.00
   £78.30
   −£72.00
   £6.30
   −£6.30
   £0.00

2. $35 \overline{)\ £2631.30}$ = £75.18
   −£2450.00
   £181.30
   −£175.00
   £6.30
   −£3.50
   £2.80
   −£2.80
   £0.00

3. $38 \overline{)\ £1511.64}$ = £39.78
   −£1140.00
   £371.64
   −£342.00
   £29.64
   −£26.60
   £3.04
   −£3.04
   £0.00

4. $48 \overline{)\ £761.28}$ = £15.86
   −£480.00
   £281.28
   −£240.00
   £41.28
   −£38.40
   £2.88
   −£2.88
   £0.00

5. $46 \overline{)\ £2277.46}$ = £49.51
   −£1840.00
   £437.46
   −£414.00
   £23.46
   −£23.00
   £0.46
   −£0.46
   £0.00

6. $10 \overline{)\ £452.60}$ = £45.26
   −£400.00
   £52.60
   −£50.00
   £2.60
   −£2.00
   £0.60
   −£0.60
   £0.00

7. $91 \overline{)\ £6228.95}$ = £68.45
   −£5460.00
   £768.95
   −£728.00
   £40.95
   −£36.40
   £4.55
   −£4.55
   £0.00

8. $82 \overline{)\ £5667.84}$ = £69.12
   −£4920.00
   £747.84
   −£738.00
   £9.84
   −£8.20
   £1.64
   −£1.64
   £0.00

9. $41 \overline{)\ £2293.13}$ = £55.93
   −£2050.00
   £243.13
   −£205.00
   £38.13
   −£36.90
   £1.23
   −£1.23
   £0.00

10. If 99 identical lanterns cost £1841.40, how much did each lantern cost?

    £18.60

Dividing Money (B)

Calculate each quotient.

1. $30 \overline{)\ £1487.10}$

2. $11 \overline{)\ £519.97}$

3. $85 \overline{)\ £6069.00}$

4. $64 \overline{)\ £5726.08}$

5. $88 \overline{)\ £4535.52}$

6. $50 \overline{)\ £1601.00}$

7. $68 \overline{)\ £5771.16}$

8. $52 \overline{)\ £3001.96}$

9. $52 \overline{)\ £1028.56}$

10. If 52 identical backpacks cost £907.40, how much did each backpack cost?

Dividing Money (B) Answers

Calculate each quotient.

1. $30 \overline{)\ £1487.10}$ = £49.57

−£1200.00
£287.10
−£270.00
£17.10
−£15.00
£2.10
−£2.10
£0.00

2. $11 \overline{)\ £519.97}$ = £47.27

−£440.00
£79.97
−£77.00
£2.97
−£2.20
£0.77
−£0.77
£0.00

3. $85 \overline{)\ £6069.00}$ = £71.40

−£5950.00
£119.00
−£85.00
£34.00
−£34.00
£0.00

4. $64 \overline{)\ £5726.08}$ = £89.47

−£5120.00
£606.08
−£576.00
£30.08
−£25.60
£4.48
−£4.48
£0.00

5. $88 \overline{)\ £4535.52}$ = £51.54

−£4400.00
£135.52
−£88.00
£47.52
−£44.00
£3.52
−£3.52
£0.00

6. $50 \overline{)\ £1601.00}$ = £32.02

−£1500.00
£101.00
−£100.00
£1.00
−£1.00
£0.00

7. $68 \overline{)\ £5771.16}$ = £84.87

−£5440.00
£331.16
−£272.00
£59.16
−£54.40
£4.76
−£4.76
£0.00

8. $52 \overline{)\ £3001.96}$ = £57.73

−£2600.00
£401.96
−£364.00
£37.96
−£36.40
£1.56
−£1.56
£0.00

9. $52 \overline{)\ £1028.56}$ = £19.78

−£520.00
£508.56
−£468.00
£40.56
−£36.40
£4.16
−£4.16
£0.00

10. If 52 identical backpacks cost £907.40, how much did each backpack cost? £17.45

Dividing Money (C)

Calculate each quotient.

1. $68 \overline{)\ £6460.68}$

2. $83 \overline{)\ £7543.04}$

3. $84 \overline{)\ £2384.76}$

4. $66 \overline{)\ £2887.50}$

5. $30 \overline{)\ £2518.80}$

6. $50 \overline{)\ £3686.50}$

7. $86 \overline{)\ £2610.10}$

8. $23 \overline{)\ £1546.98}$

9. $68 \overline{)\ £3779.44}$

10. If 74 identical toy robots cost £3703.70, how much did each toy robot cost?

Dividing Money (C) Answers

Calculate each quotient.

1. $68 \overline{)\ £6460.68} = £95.01$

$-£6120.00$

$£340.68$

$-£340.00$

$£0.68$

$-£0.68$

$£0.00$

2. $83 \overline{)\ £7543.04} = £90.88$

$-£7470.00$

$£73.04$

$-£66.40$

$£6.64$

$-£6.64$

$£0.00$

3. $84 \overline{)\ £2384.76} = £28.39$

$-£1680.00$

$£704.76$

$-£672.00$

$£32.76$

$-£25.20$

$£7.56$

$-£7.56$

$£0.00$

4. $66 \overline{)\ £2887.50} = £43.75$

$-£2640.00$

$£247.50$

$-£198.00$

$£49.50$

$-£46.20$

$£3.30$

$-£3.30$

$£0.00$

5. $30 \overline{)\ £2518.80} = £83.96$

$-£2400.00$

$£118.80$

$-£90.00$

$£28.80$

$-£27.00$

$£1.80$

$-£1.80$

$£0.00$

6. $50 \overline{)\ £3686.50} = £73.73$

$-£3500.00$

$£186.50$

$-£150.00$

$£36.50$

$-£35.00$

$£1.50$

$-£1.50$

$£0.00$

7. $86 \overline{)\ £2610.10} = £30.35$

$-£2580.00$

$£30.10$

$-£25.80$

$£4.30$

$-£4.30$

$£0.00$

8. $23 \overline{)\ £1546.98} = £67.26$

$-£1380.00$

$£166.98$

$-£161.00$

$£5.98$

$-£4.60$

$£1.38$

$-£1.38$

$£0.00$

9. $68 \overline{)\ £3779.44} = £55.58$

$-£3400.00$

$£379.44$

$-£340.00$

$£39.44$

$-£34.00$

$£5.44$

$-£5.44$

$£0.00$

10. If 74 identical toy robots cost £3703.70, how much did each toy robot cost? £50.05

Dividing Money (D)

Calculate each quotient.

1. $56 \overline{)\ £4408.32}$

2. $19 \overline{)\ £1350.52}$

3. $47 \overline{)\ £1143.04}$

4. $43 \overline{)\ £3080.52}$

5. $47 \overline{)\ £2873.58}$

6. $17 \overline{)\ £955.74}$

7. $82 \overline{)\ £1435.82}$

8. $92 \overline{)\ £8212.84}$

9. $42 \overline{)\ £767.34}$

10. If 38 identical teddy bears cost £2277.34, how much did each teddy bear cost?

Dividing Money (D) Answers

Calculate each quotient.

1. $56 \overline{)\ £4408.32}$ = £78.72

−£3920.00
£488.32
−£448.00
£40.32
−£39.20
£1.12
−£1.12
£0.00

2. $19 \overline{)\ £1350.52}$ = £71.08

−£1330.00
£20.52
−£19.00
£1.52
−£1.52
£0.00

3. $47 \overline{)\ £1143.04}$ = £24.32

−£940.00
£203.04
−£188.00
£15.04
−£14.10
£0.94
−£0.94
£0.00

4. $43 \overline{)\ £3080.52}$ = £71.64

−£3010.00
£70.52
−£43.00
£27.52
−£25.80
£1.72
−£1.72
£0.00

5. $47 \overline{)\ £2873.58}$ = £61.14

−£2820.00
£53.58
−£47.00
£6.58
−£4.70
£1.88
−£1.88
£0.00

6. $17 \overline{)\ £955.74}$ = £56.22

−£850.00
£105.74
−£102.00
£3.74
−£3.40
£0.34
−£0.34
£0.00

7. $82 \overline{)\ £1435.82}$ = £17.51

−£820.00
£615.82
−£574.00
£41.82
−£41.00
£0.82
−£0.82
£0.00

8. $92 \overline{)\ £8212.84}$ = £89.27

−£7360.00
£852.84
−£828.00
£24.84
−£18.40
£6.44
−£6.44
£0.00

9. $42 \overline{)\ £767.34}$ = £18.27

−£420.00
£347.34
−£336.00
£11.34
−£8.40
£2.94
−£2.94
£0.00

10. If 38 identical teddy bears cost £2277.34, how much did each teddy bear cost? £59.93

Dividing Money (E)

Calculate each quotient.

1. $60 \overline{)\ £2076.60}$

2. $17 \overline{)\ £1104.15}$

3. $86 \overline{)\ £2040.78}$

4. $26 \overline{)\ £2512.64}$

5. $32 \overline{)\ £1853.44}$

6. $69 \overline{)\ £2070.69}$

7. $43 \overline{)\ £1836.53}$

8. $60 \overline{)\ £1820.40}$

9. $41 \overline{)\ £1285.76}$

10. If 54 identical meals cost £3153.06, how much did each meal cost?

Dividing Money (E) Answers

Calculate each quotient.

1. £34.61
   60) £2076.60
   −£1800.00
   £276.60
   −£240.00
   £36.60
   −£36.00
   £0.60
   −£0.60
   £0.00

2. £64.95
   17) £1104.15
   −£1020.00
   £84.15
   −£68.00
   £16.15
   −£15.30
   £0.85
   −£0.85
   £0.00

3. £23.73
   86) £2040.78
   −£1720.00
   £320.78
   −£258.00
   £62.78
   −£60.20
   £2.58
   −£2.58
   £0.00

4. £96.64
   26) £2512.64
   −£2340.00
   £172.64
   −£156.00
   £16.64
   −£15.60
   £1.04
   −£1.04
   £0.00

5. £57.92
   32) £1853.44
   −£1600.00
   £253.44
   −£224.00
   £29.44
   −£28.80
   £0.64
   −£0.64
   £0.00

6. £30.01
   69) £2070.69
   −£2070.00
   £0.69
   −£0.69
   £0.00

7. £42.71
   43) £1836.53
   −£1720.00
   £116.53
   −£86.00
   £30.53
   −£30.10
   £0.43
   −£0.43
   £0.00

8. £30.34
   60) £1820.40
   −£1800.00
   £20.40
   −£18.00
   £2.40
   −£2.40
   £0.00

9. £31.36
   41) £1285.76
   −£1230.00
   £55.76
   −£41.00
   £14.76
   −£12.30
   £2.46
   −£2.46
   £0.00

10. If 54 identical meals cost £3153.06, how much did each meal cost?

    £58.39

Dividing Money (F)

Calculate each quotient.

1. $46 \overline{)\ £2274.70}$

2. $99 \overline{)\ £5318.28}$

3. $76 \overline{)\ £5777.52}$

4. $67 \overline{)\ £6222.96}$

5. $57 \overline{)\ £2804.40}$

6. $21 \overline{)\ £926.94}$

7. $72 \overline{)\ £1804.32}$

8. $20 \overline{)\ £1684.60}$

9. $52 \overline{)\ £861.12}$

10. If 32 identical figurines cost £2550.08, how much did each figurine cost?

Dividing Money (F) Answers

Calculate each quotient.

1. £49.45
   46) £2274.70
   −£1840.00
   £434.70
   −£414.00
   £20.70
   −£18.40
   £2.30
   −£2.30
   £0.00

2. £53.72
   99) £5318.28
   −£4950.00
   £368.28
   −£297.00
   £71.28
   −£69.30
   £1.98
   −£1.98
   £0.00

3. £76.02
   76) £5777.52
   −£5320.00
   £457.52
   −£456.00
   £1.52
   −£1.52
   £0.00

4. £92.88
   67) £6222.96
   −£6030.00
   £192.96
   −£134.00
   £58.96
   −£53.60
   £5.36
   −£5.36
   £0.00

5. £49.20
   57) £2804.40
   −£2280.00
   £524.40
   −£513.00
   £11.40
   −£11.40
   £0.00

6. £44.14
   21) £926.94
   −£840.00
   £86.94
   −£84.00
   £2.94
   −£2.10
   £0.84
   −£0.84
   £0.00

7. £25.06
   72) £1804.32
   −£1440.00
   £364.32
   −£360.00
   £4.32
   −£4.32
   £0.00

8. £84.23
   20) £1684.60
   −£1600.00
   £84.60
   −£80.00
   £4.60
   −£4.00
   £0.60
   −£0.60
   £0.00

9. £16.56
   52) £861.12
   −£520.00
   £341.12
   −£312.00
   £29.12
   −£26.00
   £3.12
   −£3.12
   £0.00

10. If 32 identical figurines cost £2550.08, how much did each figurine cost?

    £79.69

Dividing Money (G)

Calculate each quotient.

1. $23 \overline{)\ £288.65}$

2. $51 \overline{)\ £4699.65}$

3. $44 \overline{)\ £458.48}$

4. $79 \overline{)\ £4314.19}$

5. $90 \overline{)\ £2699.10}$

6. $62 \overline{)\ £4974.88}$

7. $59 \overline{)\ £5111.17}$

8. $87 \overline{)\ £7838.70}$

9. $55 \overline{)\ £771.10}$

10. If 31 identical video games cost £817.47, how much did each video game cost?

Dividing Money (G) Answers

Calculate each quotient.

1. $23 \overline{)\ £288.65}$ = £12.55

−£230.00
£58.65
−£46.00
£12.65
−£11.50
£1.15
−£1.15
£0.00

2. $51 \overline{)\ £4699.65}$ = £92.15

−£4590.00
£109.65
−£102.00
£7.65
−£5.10
£2.55
−£2.55
£0.00

3. $44 \overline{)\ £458.48}$ = £10.42

−£440.00
£18.48
−£17.60
£0.88
−£0.88
£0.00

4. $79 \overline{)\ £4314.19}$ = £54.61

−£3950.00
£364.19
−£316.00
£48.19
−£47.40
£0.79
−£0.79
£0.00

5. $90 \overline{)\ £2699.10}$ = £29.99

−£1800.00
£899.10
−£810.00
£89.10
−£81.00
£8.10
−£8.10
£0.00

6. $62 \overline{)\ £4974.88}$ = £80.24

−£4960.00
£14.88
−£12.40
£2.48
−£2.48
£0.00

7. $59 \overline{)\ £5111.17}$ = £86.63

−£4720.00
£391.17
−£354.00
£37.17
−£35.40
£1.77
−£1.77
£0.00

8. $87 \overline{)\ £7838.70}$ = £90.10

−£7830.00
£8.70
−£8.70
£0.00

9. $55 \overline{)\ £771.10}$ = £14.02

−£550.00
£221.10
−£220.00
£1.10
−£1.10
£0.00

10. If 31 identical video games cost £817.47, how much did each video game cost? £26.37

Dividing Money (H)

Calculate each quotient.

1. $98 \overline{)\ £8697.50}$

2. $97 \overline{)\ £1870.16}$

3. $56 \overline{)\ £2185.68}$

4. $28 \overline{)\ £957.04}$

5. $54 \overline{)\ £4179.60}$

6. $31 \overline{)\ £2314.15}$

7. $92 \overline{)\ £6723.36}$

8. $11 \overline{)\ £552.64}$

9. $64 \overline{)\ £3518.72}$

10. If 91 identical books cost £4511.78, how much did each book cost?

Dividing Money (H) Answers

Calculate each quotient.

1. $98 \overline{)\ £8697.50}$ = £88.75
   −£7840.00
   £857.50
   −£784.00
   £73.50
   −£68.60
   £4.90
   −£4.90
   £0.00

2. $97 \overline{)\ £1870.16}$ = £19.28
   −£970.00
   £900.16
   −£873.00
   £27.16
   −£19.40
   £7.76
   −£7.76
   £0.00

3. $56 \overline{)\ £2185.68}$ = £39.03
   −£1680.00
   £505.68
   −£504.00
   £1.68
   −£1.68
   £0.00

4. $28 \overline{)\ £957.04}$ = £34.18
   −£840.00
   £117.04
   −£112.00
   £5.04
   −£2.80
   £2.24
   −£2.24
   £0.00

5. $54 \overline{)\ £4179.60}$ = £77.40
   −£3780.00
   £399.60
   −£378.00
   £21.60
   −£21.60
   £0.00

6. $31 \overline{)\ £2314.15}$ = £74.65
   −£2170.00
   £144.15
   −£124.00
   £20.15
   −£18.60
   £1.55
   −£1.55
   £0.00

7. $92 \overline{)\ £6723.36}$ = £73.08
   −£6440.00
   £283.36
   −£276.00
   £7.36
   −£7.36
   £0.00

8. $11 \overline{)\ £552.64}$ = £50.24
   −£550.00
   £2.64
   −£2.20
   £0.44
   −£0.44
   £0.00

9. $64 \overline{)\ £3518.72}$ = £54.98
   −£3200.00
   £318.72
   −£256.00
   £62.72
   −£57.60
   £5.12
   −£5.12
   £0.00

10. If 91 identical books cost £4511.78, how much did each book cost?

    £49.58

Dividing Money (I)

Calculate each quotient.

1. $57 \overline{)\ £4137.63}$

2. $42 \overline{)\ £3020.64}$

3. $45 \overline{)\ £2624.85}$

4. $28 \overline{)\ £1651.72}$

5. $98 \overline{)\ £9428.58}$

6. $42 \overline{)\ £2869.86}$

7. $41 \overline{)\ £765.47}$

8. $84 \overline{)\ £3814.44}$

9. $73 \overline{)\ £3893.82}$

10. If 74 identical movies cost £1477.04, how much did each movie cost?

Dividing Money (I) Answers

Calculate each quotient.

1. $57 \overline{)\ £4137.63}$ = £72.59
   −£3990.00
   £147.63
   −£114.00
   £33.63
   −£28.50
   £5.13
   −£5.13
   £0.00

2. $42 \overline{)\ £3020.64}$ = £71.92
   −£2940.00
   £80.64
   −£42.00
   £38.64
   −£37.80
   £0.84
   −£0.84
   £0.00

3. $45 \overline{)\ £2624.85}$ = £58.33
   −£2250.00
   £374.85
   −£360.00
   £14.85
   −£13.50
   £1.35
   −£1.35
   £0.00

4. $28 \overline{)\ £1651.72}$ = £58.99
   −£1400.00
   £251.72
   −£224.00
   £27.72
   −£25.20
   £2.52
   −£2.52
   £0.00

5. $98 \overline{)\ £9428.58}$ = £96.21
   −£8820.00
   £608.58
   −£588.00
   £20.58
   −£19.60
   £0.98
   −£0.98
   £0.00

6. $42 \overline{)\ £2869.86}$ = £68.33
   −£2520.00
   £349.86
   −£336.00
   £13.86
   −£12.60
   £1.26
   −£1.26
   £0.00

7. $41 \overline{)\ £765.47}$ = £18.67
   −£410.00
   £355.47
   −£328.00
   £27.47
   −£24.60
   £2.87
   −£2.87
   £0.00

8. $84 \overline{)\ £3814.44}$ = £45.41
   −£3360.00
   £454.44
   −£420.00
   £34.44
   −£33.60
   £0.84
   −£0.84
   £0.00

9. $73 \overline{)\ £3893.82}$ = £53.34
   −£3650.00
   £243.82
   −£219.00
   £24.82
   −£21.90
   £2.92
   −£2.92
   £0.00

10. If 74 identical movies cost £1477.04, how much did each movie cost?

    £19.96

Dividing Money (J)

Calculate each quotient.

1. $53 \overline{)\ £3817.06}$

2. $21 \overline{)\ £1742.37}$

3. $23 \overline{)\ £1590.45}$

4. $54 \overline{)\ £2348.46}$

5. $51 \overline{)\ £3434.34}$

6. $27 \overline{)\ £2276.37}$

7. $94 \overline{)\ £6501.04}$

8. $13 \overline{)\ £879.58}$

9. $70 \overline{)\ £956.90}$

10. If 64 identical shirts cost £5784.96, how much did each shirt cost?

Dividing Money (J) Answers

Calculate each quotient.

1. £72.02
   53) £3817.06
   −£3710.00
   £107.06
   −£106.00
   £1.06
   −£1.06
   £0.00

2. £82.97
   21) £1742.37
   −£1680.00
   £62.37
   −£42.00
   £20.37
   −£18.90
   £1.47
   −£1.47
   £0.00

3. £69.15
   23) £1590.45
   −£1380.00
   £210.45
   −£207.00
   £3.45
   −£2.30
   £1.15
   −£1.15
   £0.00

4. £43.49
   54) £2348.46
   −£2160.00
   £188.46
   −£162.00
   £26.46
   −£21.60
   £4.86
   −£4.86
   £0.00

5. £67.34
   51) £3434.34
   −£3060.00
   £374.34
   −£357.00
   £17.34
   −£15.30
   £2.04
   −£2.04
   £0.00

6. £84.31
   27) £2276.37
   −£2160.00
   £116.37
   −£108.00
   £8.37
   −£8.10
   £0.27
   −£0.27
   £0.00

7. £69.16
   94) £6501.04
   −£5640.00
   £861.04
   −£846.00
   £15.04
   −£9.40
   £5.64
   −£5.64
   £0.00

8. £67.66
   13) £879.58
   −£780.00
   £99.58
   −£91.00
   £8.58
   −£7.80
   £0.78
   −£0.78
   £0.00

9. £13.67
   70) £956.90
   −£700.00
   £256.90
   −£210.00
   £46.90
   −£42.00
   £4.90
   −£4.90
   £0.00

10. If 64 identical shirts cost £5784.96, how much did each shirt cost?

    £90.39