Dividing Money (A)

Calculate each quotient.

1. $43 \overline{)\ £3345.40}$

2. $36 \overline{)\ £3240.00}$

3. $46 \overline{)\ £1499.60}$

4. $33 \overline{)\ £501.60}$

5. $59 \overline{)\ £4000.20}$

6. $80 \overline{)\ £1312.00}$

7. $78 \overline{)\ £5584.80}$

8. $63 \overline{)\ £2847.60}$

9. $10 \overline{)\ £344.00}$

10. If 16 identical lanterns cost £1292.80, how much did each lantern cost?

Dividing Money (A) Answers

Calculate each quotient.

1. £77.80
   43) £3345.40
   −£3010.00
   £335.40
   −£301.00
   £34.40
   −£34.40
   £0.00

2. £90.00
   36) £3240.00
   −£3240.00
   £0.00

3. £32.60
   46) £1499.60
   −£1380.00
   £119.60
   −£92.00
   £27.60
   −£27.60
   £0.00

4. £15.20
   33) £501.60
   −£330.00
   £171.60
   −£165.00
   £6.60
   −£6.60
   £0.00

5. £67.80
   59) £4000.20
   −£3540.00
   £460.20
   −£413.00
   £47.20
   −£47.20
   £0.00

6. £16.40
   80) £1312.00
   −£800.00
   £512.00
   −£480.00
   £32.00
   −£32.00
   £0.00

7. £71.60
   78) £5584.80
   −£5460.00
   £124.80
   −£78.00
   £46.80
   −£46.80
   £0.00

8. £45.20
   63) £2847.60
   −£2520.00
   £327.60
   −£315.00
   £12.60
   −£12.60
   £0.00

9. £34.40
   10) £344.00
   −£300.00
   £44.00
   −£40.00
   £4.00
   −£4.00
   £0.00

10. If 16 identical lanterns cost £1292.80, how much did each lantern cost?

    £80.80

Dividing Money (B)

Calculate each quotient.

1. $52 \overline{)\ £5106.40}$

2. $20 \overline{)\ £1572.00}$

3. $12 \overline{)\ £636.00}$

4. $80 \overline{)\ £3120.00}$

5. $67 \overline{)\ £3872.60}$

6. $77 \overline{)\ £5775.00}$

7. $63 \overline{)\ £5758.20}$

8. $93 \overline{)\ £2473.80}$

9. $42 \overline{)\ £2469.60}$

10. If 65 identical backpacks cost £2899.00, how much did each backpack cost?

Dividing Money (B) Answers

Calculate each quotient.

1. $52 \overline{)\ £5106.40}$ = £98.20
   −£4680.00
   £426.40
   −£416.00
   £10.40
   −£10.40
   £0.00

2. $20 \overline{)\ £1572.00}$ = £78.60
   −£1400.00
   £172.00
   −£160.00
   £12.00
   −£12.00
   £0.00

3. $12 \overline{)\ £636.00}$ = £53.00
   −£600.00
   £36.00
   −£36.00
   £0.00

4. $80 \overline{)\ £3120.00}$ = £39.00
   −£2400.00
   £720.00
   −£720.00
   £0.00

5. $67 \overline{)\ £3872.60}$ = £57.80
   −£3350.00
   £522.60
   −£469.00
   £53.60
   −£53.60
   £0.00

6. $77 \overline{)\ £5775.00}$ = £75.00
   −£5390.00
   £385.00
   −£385.00
   £0.00

7. $63 \overline{)\ £5758.20}$ = £91.40
   −£5670.00
   £88.20
   −£63.00
   £25.20
   −£25.20
   £0.00

8. $93 \overline{)\ £2473.80}$ = £26.60
   −£1860.00
   £613.80
   −£558.00
   £55.80
   −£55.80
   £0.00

9. $42 \overline{)\ £2469.60}$ = £58.80
   −£2100.00
   £369.60
   −£336.00
   £33.60
   −£33.60
   £0.00

10. If 65 identical backpacks cost £2899.00, how much did each backpack cost? £44.60

Dividing Money (C)

Calculate each quotient.

1. $97 \overline{)\ £8904.60}$

2. $15 \overline{)\ £1065.00}$

3. $34 \overline{)\ £802.40}$

4. $27 \overline{)\ £1987.20}$

5. $57 \overline{)\ £1835.40}$

6. $46 \overline{)\ £1757.20}$

7. $90 \overline{)\ £7128.00}$

8. $83 \overline{)\ £7187.80}$

9. $85 \overline{)\ £3111.00}$

10. If 80 identical toy robots cost £5696.00, how much did each toy robot cost?

Dividing Money (C) Answers

Calculate each quotient.

1. $97 \overline{)\ £8904.60}$ = £91.80
   −£8730.00
   £174.60
   −£97.00
   £77.60
   −£77.60
   £0.00

2. $15 \overline{)\ £1065.00}$ = £71.00
   −£1050.00
   £15.00
   −£15.00
   £0.00

3. $34 \overline{)\ £802.40}$ = £23.60
   −£680.00
   £122.40
   −£102.00
   £20.40
   −£20.40
   £0.00

4. $27 \overline{)\ £1987.20}$ = £73.60
   −£1890.00
   £97.20
   −£81.00
   £16.20
   −£16.20
   £0.00

5. $57 \overline{)\ £1835.40}$ = £32.20
   −£1710.00
   £125.40
   −£114.00
   £11.40
   −£11.40
   £0.00

6. $46 \overline{)\ £1757.20}$ = £38.20
   −£1380.00
   £377.20
   −£368.00
   £9.20
   −£9.20
   £0.00

7. $90 \overline{)\ £7128.00}$ = £79.20
   −£6300.00
   £828.00
   −£810.00
   £18.00
   −£18.00
   £0.00

8. $83 \overline{)\ £7187.80}$ = £86.60
   −£6640.00
   £547.80
   −£498.00
   £49.80
   −£49.80
   £0.00

9. $85 \overline{)\ £3111.00}$ = £36.60
   −£2550.00
   £561.00
   −£510.00
   £51.00
   −£51.00
   £0.00

10. If 80 identical toy robots cost £5696.00, how much did each toy robot cost? £71.20

Dividing Money (D)

Calculate each quotient.

1. $17 \overline{)\ £839.80}$

2. $76 \overline{)\ £3830.40}$

3. $10 \overline{)\ £894.00}$

4. $85 \overline{)\ £5729.00}$

5. $33 \overline{)\ £3128.40}$

6. $62 \overline{)\ £1884.80}$

7. $86 \overline{)\ £6811.20}$

8. $44 \overline{)\ £765.60}$

9. $30 \overline{)\ £2514.00}$

10. If 51 identical teddy bears cost £3590.40, how much did each teddy bear cost?

Dividing Money (D) Answers

Calculate each quotient.

1. £49.40
   17) £839.80
   −£680.00
   £159.80
   −£153.00
   £6.80
   −£6.80
   £0.00

2. £50.40
   76) £3830.40
   −£3800.00
   £30.40
   −£30.40
   £0.00

3. £89.40
   10) £894.00
   −£800.00
   £94.00
   −£90.00
   £4.00
   −£4.00
   £0.00

4. £67.40
   85) £5729.00
   −£5100.00
   £629.00
   −£595.00
   £34.00
   −£34.00
   £0.00

5. £94.80
   33) £3128.40
   −£2970.00
   £158.40
   −£132.00
   £26.40
   −£26.40
   £0.00

6. £30.40
   62) £1884.80
   −£1860.00
   £24.80
   −£24.80
   £0.00

7. £79.20
   86) £6811.20
   −£6020.00
   £791.20
   −£774.00
   £17.20
   −£17.20
   £0.00

8. £17.40
   44) £765.60
   −£440.00
   £325.60
   −£308.00
   £17.60
   −£17.60
   £0.00

9. £83.80
   30) £2514.00
   −£2400.00
   £114.00
   −£90.00
   £24.00
   −£24.00
   £0.00

10. If 51 identical teddy bears cost £3590.40, how much did each teddy bear cost? £70.40

Dividing Money (E)

Calculate each quotient.

1. $38 \overline{)\ £2181.20}$

2. $98 \overline{)\ £5350.80}$

3. $76 \overline{)\ £5487.20}$

4. $93 \overline{)\ £3050.40}$

5. $96 \overline{)\ £6892.80}$

6. $49 \overline{)\ £4743.20}$

7. $97 \overline{)\ £5897.60}$

8. $39 \overline{)\ £920.40}$

9. $21 \overline{)\ £1974.00}$

10. If 48 identical meals cost £988.80, how much did each meal cost?

Dividing Money (E) Answers

Calculate each quotient.

1. £57.40
   38) £2181.20
   −£1900.00
   £281.20
   −£266.00
   £15.20
   −£15.20
   £0.00

2. £54.60
   98) £5350.80
   −£4900.00
   £450.80
   −£392.00
   £58.80
   −£58.80
   £0.00

3. £72.20
   76) £5487.20
   −£5320.00
   £167.20
   −£152.00
   £15.20
   −£15.20
   £0.00

4. £32.80
   93) £3050.40
   −£2790.00
   £260.40
   −£186.00
   £74.40
   −£74.40
   £0.00

5. £71.80
   96) £6892.80
   −£6720.00
   £172.80
   −£96.00
   £76.80
   −£76.80
   £0.00

6. £96.80
   49) £4743.20
   −£4410.00
   £333.20
   −£294.00
   £39.20
   −£39.20
   £0.00

7. £60.80
   97) £5897.60
   −£5820.00
   £77.60
   −£77.60
   £0.00

8. £23.60
   39) £920.40
   −£780.00
   £140.40
   −£117.00
   £23.40
   −£23.40
   £0.00

9. £94.00
   21) £1974.00
   −£1890.00
   £84.00
   −£84.00
   £0.00

10. If 48 identical meals cost £988.80, how much did each meal cost? £20.60

Dividing Money (F)

Calculate each quotient.

1. $64 \overline{)\ £2764.80}$

2. $33 \overline{)\ £1214.40}$

3. $71 \overline{)\ £4274.20}$

4. $60 \overline{)\ £5340.00}$

5. $97 \overline{)\ £1532.60}$

6. $87 \overline{)\ £6472.80}$

7. $14 \overline{)\ £268.80}$

8. $89 \overline{)\ £3755.80}$

9. $41 \overline{)\ £1664.60}$

10. If 44 identical figurines cost £660.00, how much did each figurine cost?

Dividing Money (F) Answers

Calculate each quotient.

1. $64 \overline{)\ £2764.80}$ = £43.20
   −£2560.00
   £204.80
   −£192.00
   £12.80
   −£12.80
   £0.00

2. $33 \overline{)\ £1214.40}$ = £36.80
   −£990.00
   £224.40
   −£198.00
   £26.40
   −£26.40
   £0.00

3. $71 \overline{)\ £4274.20}$ = £60.20
   −£4260.00
   £14.20
   −£14.20
   £0.00

4. $60 \overline{)\ £5340.00}$ = £89.00
   −£4800.00
   £540.00
   −£540.00
   £0.00

5. $97 \overline{)\ £1532.60}$ = £15.80
   −£970.00
   £562.60
   −£485.00
   £77.60
   −£77.60
   £0.00

6. $87 \overline{)\ £6472.80}$ = £74.40
   −£6090.00
   £382.80
   −£348.00
   £34.80
   −£34.80
   £0.00

7. $14 \overline{)\ £268.80}$ = £19.20
   −£140.00
   £128.80
   −£126.00
   £2.80
   −£2.80
   £0.00

8. $89 \overline{)\ £3755.80}$ = £42.20
   −£3560.00
   £195.80
   −£178.00
   £17.80
   −£17.80
   £0.00

9. $41 \overline{)\ £1664.60}$ = £40.60
   −£1640.00
   £24.60
   −£24.60
   £0.00

10. If 44 identical figurines cost £660.00, how much did each figurine cost?

    £15.00

Dividing Money (G)

Calculate each quotient.

1. $89 \overline{)\ £4823.80}$

2. $95 \overline{)\ £7676.00}$

3. $85 \overline{)\ £5661.00}$

4. $18 \overline{)\ £252.00}$

5. $18 \overline{)\ £788.40}$

6. $19 \overline{)\ £1622.60}$

7. $55 \overline{)\ £3388.00}$

8. $57 \overline{)\ £5232.60}$

9. $11 \overline{)\ £347.60}$

10. If 20 identical video games cost £1008.00, how much did each video game cost?

Dividing Money (G) Answers

Calculate each quotient.

1. $89 \overline{)\ £4823.80}$ = £54.20
   −£4450.00
   £373.80
   −£356.00
   £17.80
   −£17.80
   £0.00

2. $95 \overline{)\ £7676.00}$ = £80.80
   −£7600.00
   £76.00
   −£76.00
   £0.00

3. $85 \overline{)\ £5661.00}$ = £66.60
   −£5100.00
   £561.00
   −£510.00
   £51.00
   −£51.00
   £0.00

4. $18 \overline{)\ £252.00}$ = £14.00
   −£180.00
   £72.00
   −£72.00
   £0.00

5. $18 \overline{)\ £788.40}$ = £43.80
   −£720.00
   £68.40
   −£54.00
   £14.40
   −£14.40
   £0.00

6. $19 \overline{)\ £1622.60}$ = £85.40
   −£1520.00
   £102.60
   −£95.00
   £7.60
   −£7.60
   £0.00

7. $55 \overline{)\ £3388.00}$ = £61.60
   −£3300.00
   £88.00
   −£55.00
   £33.00
   −£33.00
   £0.00

8. $57 \overline{)\ £5232.60}$ = £91.80
   −£5130.00
   £102.60
   −£57.00
   £45.60
   −£45.60
   £0.00

9. $11 \overline{)\ £347.60}$ = £31.60
   −£330.00
   £17.60
   −£11.00
   £6.60
   −£6.60
   £0.00

10. If 20 identical video games cost £1008.00, how much did each video game cost? £50.40

Dividing Money (H)

Calculate each quotient.

1. $25 \overline{)\ £285.00}$

2. $72 \overline{)\ £7027.20}$

3. $44 \overline{)\ £3405.60}$

4. $51 \overline{)\ £1387.20}$

5. $32 \overline{)\ £2905.60}$

6. $32 \overline{)\ £1491.20}$

7. $64 \overline{)\ £5836.80}$

8. $98 \overline{)\ £8114.40}$

9. $38 \overline{)\ £2705.60}$

10. If 34 identical books cost £530.40, how much did each book cost?

Dividing Money (H) Answers

Calculate each quotient.

1. £11.40
   25) £285.00
   −£250.00
   £35.00
   −£25.00
   £10.00
   −£10.00
   £0.00

2. £97.60
   72) £7027.20
   −£6480.00
   £547.20
   −£504.00
   £43.20
   −£43.20
   £0.00

3. £77.40
   44) £3405.60
   −£3080.00
   £325.60
   −£308.00
   £17.60
   −£17.60
   £0.00

4. £27.20
   51) £1387.20
   −£1020.00
   £367.20
   −£357.00
   £10.20
   −£10.20
   £0.00

5. £90.80
   32) £2905.60
   −£2880.00
   £25.60
   −£25.60
   £0.00

6. £46.60
   32) £1491.20
   −£1280.00
   £211.20
   −£192.00
   £19.20
   −£19.20
   £0.00

7. £91.20
   64) £5836.80
   −£5760.00
   £76.80
   −£64.00
   £12.80
   −£12.80
   £0.00

8. £82.80
   98) £8114.40
   −£7840.00
   £274.40
   −£196.00
   £78.40
   −£78.40
   £0.00

9. £71.20
   38) £2705.60
   −£2660.00
   £45.60
   −£38.00
   £7.60
   −£7.60
   £0.00

10. If 34 identical books cost £530.40, how much did each book cost? £15.60

Dividing Money (I)

Calculate each quotient.

1. $65 \overline{)\ £5577.00}$

2. $97 \overline{)\ £7973.40}$

3. $44 \overline{)\ £3009.60}$

4. $70 \overline{)\ £5082.00}$

5. $51 \overline{)\ £4559.40}$

6. $96 \overline{)\ £3724.80}$

7. $91 \overline{)\ £2329.60}$

8. $98 \overline{)\ £1117.20}$

9. $19 \overline{)\ £1759.40}$

10. If 92 identical movies cost £8776.80, how much did each movie cost?

Dividing Money (I) Answers

Calculate each quotient.

1. $65 \overline{)\ £5577.00}$ = £85.80
   −£5200.00
   £377.00
   −£325.00
   £52.00
   −£52.00
   £0.00

2. $97 \overline{)\ £7973.40}$ = £82.20
   −£7760.00
   £213.40
   −£194.00
   £19.40
   −£19.40
   £0.00

3. $44 \overline{)\ £3009.60}$ = £68.40
   −£2640.00
   £369.60
   −£352.00
   £17.60
   −£17.60
   £0.00

4. $70 \overline{)\ £5082.00}$ = £72.60
   −£4900.00
   £182.00
   −£140.00
   £42.00
   −£42.00
   £0.00

5. $51 \overline{)\ £4559.40}$ = £89.40
   −£4080.00
   £479.40
   −£459.00
   £20.40
   −£20.40
   £0.00

6. $96 \overline{)\ £3724.80}$ = £38.80
   −£2880.00
   £844.80
   −£768.00
   £76.80
   −£76.80
   £0.00

7. $91 \overline{)\ £2329.60}$ = £25.60
   −£1820.00
   £509.60
   −£455.00
   £54.60
   −£54.60
   £0.00

8. $98 \overline{)\ £1117.20}$ = £11.40
   −£980.00
   £137.20
   −£98.00
   £39.20
   −£39.20
   £0.00

9. $19 \overline{)\ £1759.40}$ = £92.60
   −£1710.00
   £49.40
   −£38.00
   £11.40
   −£11.40
   £0.00

10. If 92 identical movies cost £8776.80, how much did each movie cost?

    £95.40

Dividing Money (J)

Calculate each quotient.

1. $78 \overline{)\ £6442.80}$

2. $31 \overline{)\ £2864.40}$

3. $79 \overline{)\ £3318.00}$

4. $33 \overline{)\ £1676.40}$

5. $97 \overline{)\ £2289.20}$

6. $25 \overline{)\ £2315.00}$

7. $43 \overline{)\ £2442.40}$

8. $29 \overline{)\ £2465.00}$

9. $21 \overline{)\ £1608.60}$

10. If 19 identical shirts cost £448.40, how much did each shirt cost?

Dividing Money (J) Answers

Calculate each quotient.

1. £82.60
   78) £6442.80
   −£6240.00
   £202.80
   −£156.00
   £46.80
   −£46.80
   £0.00

2. £92.40
   31) £2864.40
   −£2790.00
   £74.40
   −£62.00
   £12.40
   −£12.40
   £0.00

3. £42.00
   79) £3318.00
   −£3160.00
   £158.00
   −£158.00
   £0.00

4. £50.80
   33) £1676.40
   −£1650.00
   £26.40
   −£26.40
   £0.00

5. £23.60
   97) £2289.20
   −£1940.00
   £349.20
   −£291.00
   £58.20
   −£58.20
   £0.00

6. £92.60
   25) £2315.00
   −£2250.00
   £65.00
   −£50.00
   £15.00
   −£15.00
   £0.00

7. £56.80
   43) £2442.40
   −£2150.00
   £292.40
   −£258.00
   £34.40
   −£34.40
   £0.00

8. £85.00
   29) £2465.00
   −£2320.00
   £145.00
   −£145.00
   £0.00

9. £76.60
   21) £1608.60
   −£1470.00
   £138.60
   −£126.00
   £12.60
   −£12.60
   £0.00

10. If 19 identical shirts cost £448.40, how much did each shirt cost? £23.60