Dividing Money (G)

Calculate each quotient.

1. $56 \overline{)\ \pounds1492.40}$ 2. $83 \overline{)\ \pounds1909.00}$ 3. $48 \overline{)\ \pounds4250.40}$

4. $32 \overline{)\ \pounds940.80}$ 5. $42 \overline{)\ \pounds3924.90}$ 6. $43 \overline{)\ \pounds3760.35}$

7. $10 \overline{)\ \pounds810.50}$ 8. $22 \overline{)\ \pounds2173.60}$ 9. $79 \overline{)\ \pounds4392.40}$

10. If 50 identical video games cost £3632.50, how much did each video game cost?

Dividing Money (G) Answers

Calculate each quotient.

1.
```
            £26.65
56 ) £1492.40
    −£1120.00
       £372.40
      −£336.00
        £36.40
       −£33.60
         £2.80
        −£2.80
         £0.00
```

2.
```
            £23.00
83 ) £1909.00
    −£1660.00
       £249.00
      −£249.00
         £0.00
```

3.
```
            £88.55
48 ) £4250.40
    −£3840.00
       £410.40
      −£384.00
        £26.40
       −£24.00
         £2.40
        −£2.40
         £0.00
```

4.
```
            £29.40
32 ) £940.80
    −£640.00
      £300.80
     −£288.00
       £12.80
      −£12.80
        £0.00
```

5.
```
            £93.45
42 ) £3924.90
    −£3780.00
       £144.90
      −£126.00
        £18.90
       −£16.80
         £2.10
        −£2.10
         £0.00
```

6.
```
            £87.45
43 ) £3760.35
    −£3440.00
       £320.35
      −£301.00
        £19.35
       −£17.20
         £2.15
        −£2.15
         £0.00
```

7.
```
            £81.05
10 ) £810.50
    −£800.00
       £10.50
      −£10.00
        £0.50
       −£0.50
        £0.00
```

8.
```
            £98.80
22 ) £2173.60
    −£1980.00
       £193.60
      −£176.00
        £17.60
       −£17.60
         £0.00
```

9.
```
            £55.60
79 ) £4392.40
    −£3950.00
       £442.40
      −£395.00
        £47.40
       −£47.40
         £0.00
```

10. If 50 identical video games cost £3632.50, how much did each video game cost? £72.65