Dividing Money (J)

Calculate each quotient.

1. 78) £6442.80   2. 31) £2864.40   3. 79) £3318.00

4. 33) £1676.40   5. 97) £2289.20   6. 25) £2315.00

7. 43) £2442.40   8. 29) £2465.00   9. 21) £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

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