Dividing Money (H)

Calculate each quotient.

1. 98) £8697.50   2. 97) £1870.16   3. 56) £2185.68

4. 28) £957.04   5. 54) £4179.60   6. 31) £2314.15

7. 92) £6723.36   8. 11) £552.64   9. 64) £3518.72

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

Dividing Money (H) Answers

Calculate each quotient.

1.
£88.75
98) £8697.50
−£7840.00
£857.50
−£784.00
£73.50
−£68.60
£4.90
−£4.90
£0.00

2.
£19.28
97) £1870.16
−£970.00
£900.16
−£873.00
£27.16
−£19.40
£7.76
−£7.76
£0.00

3.
£39.03
56) £2185.68
−£1680.00
£505.68
−£504.00
£1.68
−£1.68
£0.00

4.
£34.18
28) £957.04
−£840.00
£117.04
−£112.00
£5.04
−£2.80
£2.24
−£2.24
£0.00

5.
£77.40
54) £4179.60
−£3780.00
£399.60
−£378.00
£21.60
−£21.60
£0.00

6.
£74.65
31) £2314.15
−£2170.00
£144.15
−£124.00
£20.15
−£18.60
£1.55
−£1.55
£0.00

7.
£73.08
92) £6723.36
−£6440.00
£283.36
−£276.00
£7.36
−£7.36
£0.00

8.
£50.24
11) £552.64
−£550.00
£2.64
−£2.20
£0.44
−£0.44
£0.00

9.
£54.98
64) £3518.72
−£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