Dividing Money (I)

Calculate each quotient.

1. 57) £4137.63   2. 42) £3020.64   3. 45) £2624.85

4. 28) £1651.72   5. 98) £9428.58   6. 42) £2869.86

7. 41) £765.47   8. 84) £3814.44   9. 73) £3893.82

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

Dividing Money (I) Answers

Calculate each quotient.

1.
$$£72.59$$
$$57) £4137.63$$
$$−£3990.00$$
$$£147.63$$
$$−£114.00$$
$$£33.63$$
$$−£28.50$$
$$£5.13$$
$$−£5.13$$
$$£0.00$$

2.
$$£71.92$$
$$42) £3020.64$$
$$−£2940.00$$
$$£80.64$$
$$−£42.00$$
$$£38.64$$
$$−£37.80$$
$$£0.84$$
$$−£0.84$$
$$£0.00$$

3.
$$£58.33$$
$$45) £2624.85$$
$$−£2250.00$$
$$£374.85$$
$$−£360.00$$
$$£14.85$$
$$−£13.50$$
$$£1.35$$
$$−£1.35$$
$$£0.00$$

4.
$$£58.99$$
$$28) £1651.72$$
$$−£1400.00$$
$$£251.72$$
$$−£224.00$$
$$£27.72$$
$$−£25.20$$
$$£2.52$$
$$−£2.52$$
$$£0.00$$

5.
$$£96.21$$
$$98) £9428.58$$
$$−£8820.00$$
$$£608.58$$
$$−£588.00$$
$$£20.58$$
$$−£19.60$$
$$£0.98$$
$$−£0.98$$
$$£0.00$$

6.
$$£68.33$$
$$42) £2869.86$$
$$−£2520.00$$
$$£349.86$$
$$−£336.00$$
$$£13.86$$
$$−£12.60$$
$$£1.26$$
$$−£1.26$$
$$£0.00$$

7.
$$£18.67$$
$$41) £765.47$$
$$−£410.00$$
$$£355.47$$
$$−£328.00$$
$$£27.47$$
$$−£24.60$$
$$£2.87$$
$$−£2.87$$
$$£0.00$$

8.
$$£45.41$$
$$84) £3814.44$$
$$−£3360.00$$
$$£454.44$$
$$−£420.00$$
$$£34.44$$
$$−£33.60$$
$$£0.84$$
$$−£0.84$$
$$£0.00$$

9.
$$£53.34$$
$$73) £3893.82$$
$$−£3650.00$$
$$£243.82$$
$$−£219.00$$
$$£24.82$$
$$−£21.90$$
$$£2.92$$
$$−£2.92$$
$$£0.00$$

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

£19.96

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