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?