Dividing Money (F)

Calculate each quotient.

1.   48) $2880.00

2.   83) $7511.50

3.   89) $6897.50

4.   11) $500.50

5.   15) $1012.50

6.   48) $1104.00

7.   41) $2829.00

8.   71) $2272.00

9.   52) $2886.00

10. If 67 identical figurines cost $2345.00, how much did each figurine cost?