Dividing Money (C)

Calculate each quotient.

1.   88) $6459.20

2.   53) $3031.60

3.   23) $2033.20

4.   22) $506.00

5.   53) $3063.40

6.   53) $1833.80

7.   22) $1694.00

8.   75) $5505.00

9.   28) $1148.00

10. If 47 identical toy robots cost $2613.20, how much did each toy robot cost?