Dividing Money (C)

Calculate each quotient.

2.
$$15) £1065.00$$
 3.

3.
$$34) \pm 802.40$$

4.
$$27) £1987.20$$

$$27 \overline{)} £1987.20$$
 5. $57 \overline{)} £1835.40$

6.
$$46)$$
 £1757.20

10. If 80 identical toy robots cost £5696.00, how much did each toy robot cost?