Dividing Money (C)

Calculate each quotient.

$$90 \overline{) \$3105.00}$$

3.
$$53) \$2623.50$$

4.
$$71) $4845.75$$

6.
$$51) \$2142.00$$

8.
$$26 \overline{)} \$2418.00$$

9.
$$40 \overline{)} \$810.00$$

 $^{10.}\,$ If 28 identical toy robots cost \$1785.00, how much did each toy robot cost?

Dividing Money (C) Answers

Calculate each quotient.

\$0.00

- \$\frac{\\$93.00}{\\$2418.00}\$
 8. 26 \(\) \\$2418.00 \\
 \[-\\$2340.00 \\
 \\$78.00 \\
 \[-\\$78.00 \\
 \\$0.00
- ^{10.} If 28 identical toy robots cost \$1785.00, how much did each toy robot cost? \$63.75