

Decimal Long Division

Use long division to divide a decimal dividend by a whole-number divisor.

1. _____

99

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252459.9

Place-value digit work:
2524599 ÷ 99; keep 1 decimal
place in the quotient.

2. _____

38

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280390.6

Place-value digit work:
2803906 ÷ 38; keep 1 decimal
place in the quotient.

3. _____

21

|

196032.9

Place-value digit work: 1960329
÷ 21; keep 1 decimal place in the
quotient.

Decimal Long Division

Use long division to divide a decimal dividend by a whole-number divisor.

4.
$$\begin{array}{r} \\ 68 \overline{) 205965.2} \end{array}$$

Place-value digit work:
 $2059652 \div 68$; keep 1 decimal
place in the quotient.

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5.
$$\begin{array}{r} \\ 39 \overline{) 334421.1} \end{array}$$

Place-value digit work: $3344211 \div 39$; keep 1 decimal
place in the quotient.

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6.
$$\begin{array}{r} \\ 30 \overline{) 283707.0} \end{array}$$

Place-value digit work:
 $2837070 \div 30$; keep 1 decimal
place in the quotient.

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Use long division to divide a decimal dividend by a whole-number divisor.

7. _____

$$\begin{array}{r} 46 \overline{) 413659.6} \end{array}$$

Place-value digit work: 4136596 ÷ 46; keep 1 decimal place in the quotient.

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8. _____

$$\begin{array}{r} 37 \overline{) 224597.4} \end{array}$$

Place-value digit work: 2245974 ÷ 37; keep 1 decimal place in the quotient.

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9. _____

$$\begin{array}{r} 47 \overline{) 94719.1} \end{array}$$

Place-value digit work: 947191 ÷ 47; keep 1 decimal place in the quotient.

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