



Look at each decimal on the left. Use the chart above to identify the place value of the underlined number. Check the box in front of the correct place value.

7,564

☐ tenths

☐ hundredths

☐ thousandths

4,532

☐ tenths

☐ hundredths

☐ thousandths

6,231

☐ tenths

☐ hundredths

☐ thousandths

2,856

☐ tenths

☐ hundredths

☐ thousandths

2,566

☐ tenths

☐ hundredths

☐ thousandths

7,865

☐ tenths

☐ hundredths

☐ thousandths

3,456

☐ tenths

☐ hundredths

☐ thousandths

7,235

☐ tenths

☐ hundredths

☐ thousandths

$85.2 \times 10 = \dots\dots\dots$

$59.2 \times 10 = \dots\dots\dots$

$74.8 \times 10 = \dots\dots\dots$

$0.13 \times 10 = \dots\dots\dots$

$6.00 \times 10 = \dots\dots\dots$

$9.05 \times 100 = \dots\dots\dots$

$4.7 \times 1,000 = \dots\dots\dots$

$0.81 \times 100 = \dots\dots\dots$

$6.92 \times 100 = \dots\dots\dots$

$36.2 \times 10 = \dots\dots\dots$

$2.58 \times 1,000 = \dots\dots\dots$

$73.6 \times 10 = \dots\dots\dots$

$8.09 \times 100 = \dots\dots\dots$

$8.79 \times 10 = \dots\dots\dots$

$3.57 \times 1,000 = \dots\dots\dots$

$21.6 \times 100 = \dots\dots\dots$

$58.0 \times 100 = \dots\dots\dots$

$2.06 \times 100 = \dots\dots\dots$