



What is the place value of the underlined digits?

890.2 = hundreds



ten thousands

thousands

hundreds

tens

ones

tenths

hundredths

thousandths



1/10





What is the place value of the underlined digits?

1,476.21 = _____

- ten thousands
- thousands
- hundreds
- tens
- ones
- tenths
- hundredths
- thousandths





What is the place value of the underlined digits?



9.135 = thousandths

ten thousands

thousands

hundreds

tens

ones

tenths

hundredths

thousandths



10/10

