There are \_\_\_\_\_hundreds, \_\_\_\_\_tens and \_\_\_\_ones. This is equal to \_\_\_\_\_.



If a number has no \_\_\_\_\_, we must use \_\_\_\_\_ as a placeholder.





Between the start and end of the number line, the difference in value is \_\_\_\_\_.



There are \_\_\_\_\_ intervals and each interval is worth \_\_\_\_.



The previous multiple of 1,000 is \_\_\_\_\_.



The next multiple of 1,000 is \_\_\_\_\_.



1,000 is equal to \_\_\_\_\_ hundreds.



thousands can be written in numerals as

·----•



The number represented is \_\_\_\_\_.



The value of the digit \_\_\_\_\_ is \_\_\_\_\_.



1 thousand is equal to \_\_\_\_\_ hundreds, so \_\_\_\_ thousand is equal to \_\_\_\_ hundreds.





There are \_\_\_\_\_thousands, \_\_\_\_hundreds, \_\_\_\_tens and \_\_\_\_ones.



The whole is equal to \_\_\_\_\_.



1 more ten than tens is tens.



1 less ten than \_\_\_\_\_tens is \_\_\_\_\_tens.



\_\_\_\_\_ more than \_\_\_\_\_ is \_\_\_\_.



less than is .



I know I need to make an exchange because...



The midpoint of the number line is \_\_\_\_\_.



\_\_\_\_\_is closer to \_\_\_\_\_ than \_\_\_\_.



\_\_\_\_is greater than \_\_\_\_ because...



is less than because...



is greater than is greater than thousand.	_thousand Classroom secrets*
is less thanthousand.	ousand is Classroom secrets*
In the Roman number system, the lett represents the number	erClassroom
The number lies between two multiple and .	es of ten:

The multiple of 10 after \_\_\_\_\_ is \_\_\_\_\_.



The multiple of 10 before \_\_\_\_\_ is \_\_\_\_\_.



is closer to than it is to .



rounded to the nearest ten is .



The multiple of 100 after \_\_\_\_\_ is \_\_\_\_\_.



The multiple of 100 before \_\_\_\_\_ is \_\_\_\_\_.



The number lies between two multiples of 100: and \_\_\_\_\_.



rounded to the nearest 100 is .



The multiple of 1,000 after \_\_\_\_\_ is \_\_\_\_\_.



The multiple of 1,000 before \_\_\_\_\_ is \_\_\_\_\_.



The number lies between two multiples of 1,000: and .



rounded to the nearest 1,000 is \_\_\_\_\_.

