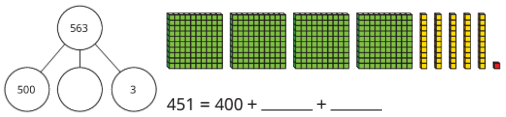
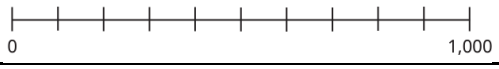
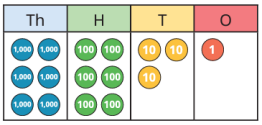
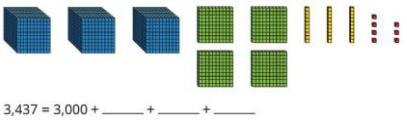
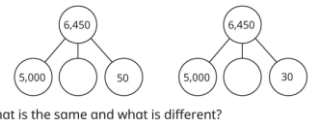
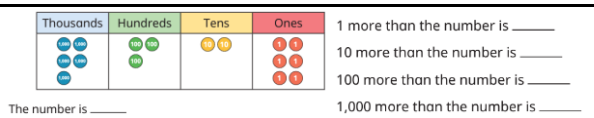
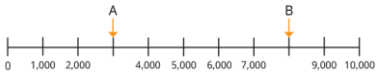
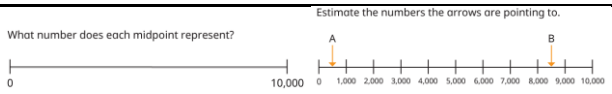
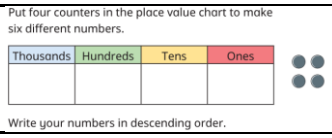
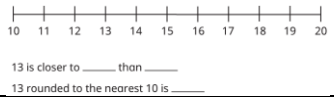
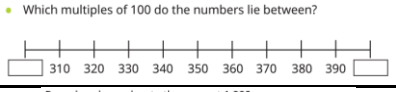
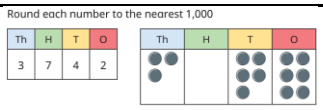
Place Value

Imagining the position of numbers on a horizontal number line helps us to order them: the number to the right on a number line is the larger number. So 5 is greater than 4, as 5 is to the right of 4. But –4 is greater than –5 as –4 is to the right of –5.

Skills and Progression	Examples	Vocabulary
I can represent numbers to 1000		ones (1s) tens (10s)
I can partition numbers to 1000		hundreds (100s)
I can use a number line up to 1000		thousands (1000s)
I can represent numbers to 10,000		counting represent
I can partition numbers to 10,000		partition recombine
I can use flexible partitioning of numbers to 10,000		numerals
I can find 1, 10, 100, 1000 more or less than a number		compare order
I can use a number line up to 10,000		smallest
I can estimate on a number line to 10,000		largest
I can compare numbers to 10,000		ascending descending
I can order numbers to 10,000		more than (>) less than (<)
I can read and write Roman numerals		
I can round to the nearest 10		rounding
I can round to the nearest 100		estimate
I can round to the nearest 1000		

Stem Sentences: There are __ hundreds, __ tens and __ ones. The number is __. __ is greater than/less than __ because __. 1/10/100/1000 more than __ is __. The difference in value between the start and end of the number line is __. The 2 multiples of 10/100/1000 the number lies between are __ and __.