

What have I previously learned?

Represent digits. Knowing numbers to 20. Recognise numbers 10s and 1s. Use a number line 20 and 100. Partition numbers to 100. 1 more and 1 less. Count in 2s, 5s and 10s. count in 3s.

Vocabulary – Goldilocks words

Word	Definition
hundreds	<i>A number equal to 10 times 10</i>
Place value	<i>The value of each digit in a number.</i>
Partition	To divide into parts or shares.
Digit	<i>The single numbers used to represent values in maths.</i>
Greater than	The number is more that the given number.
Less than	The variable or- number is more than the given number.

Useful links

Useful links

<https://vimeo.com/729116523>

<https://vimeo.com/729117723>

<https://vimeo.com/729118796>

<https://vimeo.com/729119355>

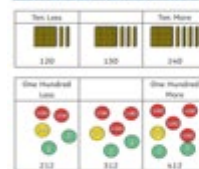
Prompts to help me in my learning

3 Digit number

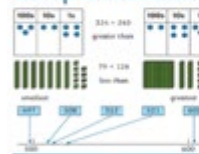
256



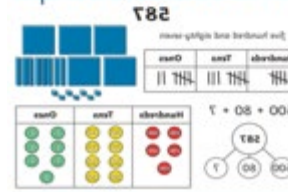
10 and 100 more/less



Compare and order



Represent numbers to 1000



"The **value** of the digit ____ is ____."

"I can **justify** my answer because..."

"The number can be **partitioned** into..."

"This numeral is **greater than** ____ because..."

"The digits have different **place values**."

"I can **compare** these numbers by examining the hundreds, tens and ones."

"My estimate is **reasonable** because..."