

Key Vocabulary:

hundreds
tens
units
ones
zero
place value
greater than
less than
order
more
less
partition
digit
significant digit
represent

Key learning: say and understand what each digit represents in a 3-digit number

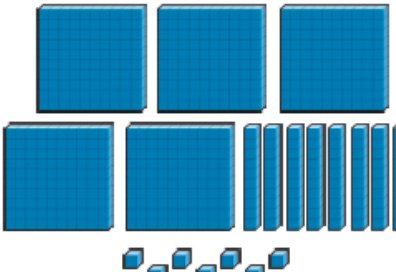
Example:

347 means **3 hundreds (300)** **4 tens (40)** and **7 ones**

















Different representations of 587:

587
five hundred and eighty-seven


Hundreds	Tens	Ones

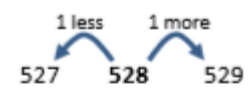


$500 + 80 + 7$


Hundreds	Tens	Ones
 	 	 
 	 	 
	 	

Key learning: find 1, 10 or 100 more or less than a given number






units digit must change when adding or subtracting 1; tens and hundreds digit could change



tens digit must change when adding or subtracting 10; units digit must stay the same; hundreds digit could change



hundreds digit must change when adding or subtracting 100; units and tens digit must stay the same

Key learning: count in multiples of 4 and 8

0	4	8	12	16	20	24	28	32	36	40
0	8	16	24	32	40	48	56	64	72	80

