


Key Vocabulary	Compare and Order														
millions	equals	greater than	less than												
thousands	$26 + 38 = 8 \times 8$	$23\ 873 > 8256$	$901\ 198 < 1\ 091\ 098$												
hundreds	Both calculations have the value 64.	The number on the left has 2 ten thousands and the number on the right has 0 ten thousands.	The number on the right has 1 million and the number on the left has 0 millions.												
tens															
ones															
zero															
place value	smallest	898	6735												
greater than		6835	7019												
less than			9002												
order			11 235												
round			greatest												
rounded	Negative Numbers														
negative number															
partition	Counting in Powers of 10														
digit	Counting in 10s	Counting in 100s													
interval	<table border="1" style="width: 100%; text-align: center;"> <tr> <td>365</td><td>375</td><td>385</td><td>395</td><td>405</td><td>415</td> </tr> </table>	365	375	385	395	405	415	<table border="1" style="width: 100%; text-align: center;"> <tr> <td>2841</td><td>2941</td><td>3041</td><td>3141</td><td>3241</td><td>3341</td> </tr> </table>		2841	2941	3041	3141	3241	3341
365	375	385	395	405	415										
2841	2941	3041	3141	3241	3341										
sequence	The tens increase until 9 tens becomes one more hundred and 0 tens.	The hundreds increase until 9 hundreds becomes one more thousand and 0 hundreds.													
linear sequence	Counting in 10 000s	Counting in 100 000s													
	<table border="1" style="width: 100%; text-align: center;"> <tr> <td>276 109</td><td>286 109</td><td>296 109</td><td>306 109</td> </tr> </table>	276 109	286 109	296 109	306 109	<table border="1" style="width: 100%; text-align: center;"> <tr> <td>2 972 151</td><td>3 072 151</td><td>3 172 151</td><td>3 272 151</td> </tr> </table>		2 972 151	3 072 151	3 172 151	3 272 151				
276 109	286 109	296 109	306 109												
2 972 151	3 072 151	3 172 151	3 272 151												
	The ten thousands increase until 9 ten thousands become one more hundred thousand and 0 ten thousands.	The hundred thousands increase until 9 hundred thousands becomes one more million and 0 hundred thousands.													

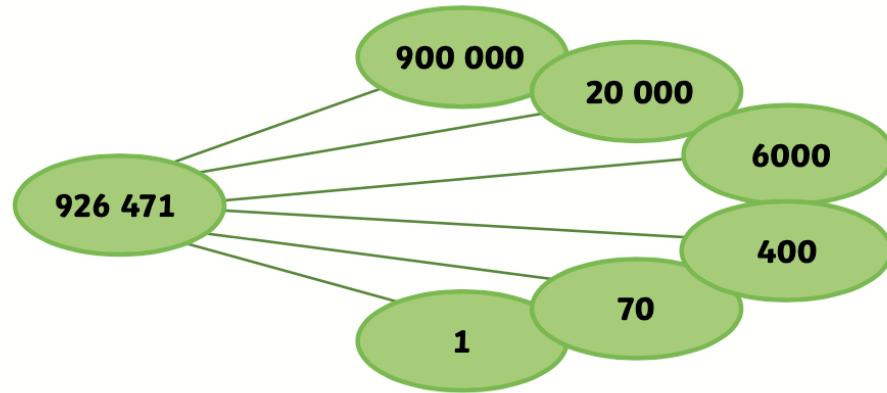


Numbers to One Million

926 471

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
9	2	6	4	7	1

nine hundred and twenty-six thousand, four hundred and seventy-one



Roman Numerals

	I = 1	II = 2	III = 3	
IV = 4	V = 5	VI = 6	VII = 7	VIII = 8
IX = 9	X = 10	XI = 11	XX = 20	XXX = 30
XL = 40	L = 50	LX = 60	LXX = 70	LXXX = 80
XC = 90	C = 100	CL = 150	CC = 200	CCC = 300
CD = 400	D = 500	DC = 600	DCC = 700	DCCC = 800
CM = 900	M = 1000	MC = 1100	MD = 1500	MM = 2000

Rounding

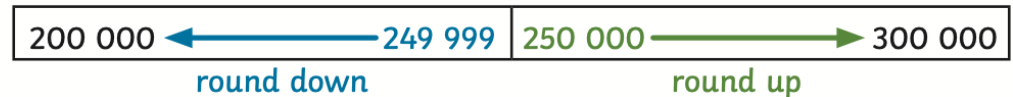
Rounding to the nearest 10



Rounding to the nearest 1000



Rounding to the nearest 100 000



CCXLVIII = 248 DCCLXXXIV = 784 MMXIX = 2019