

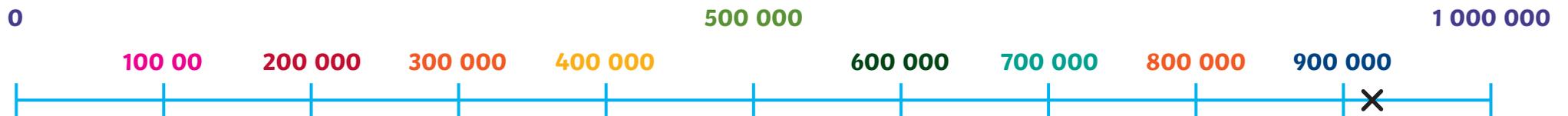
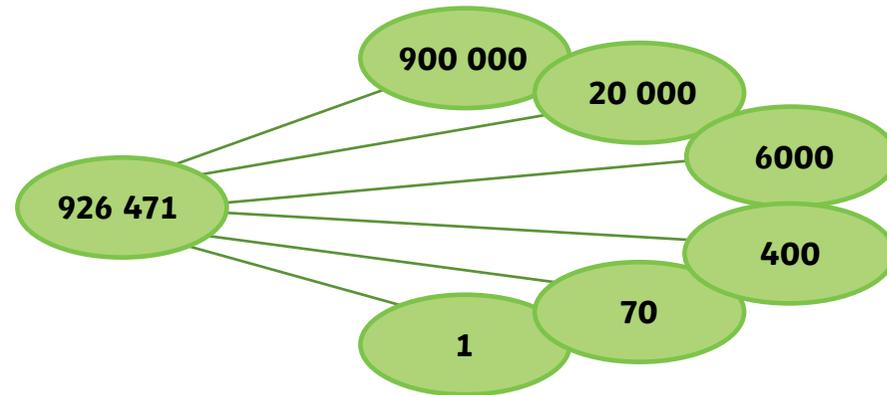
Key Vocabulary	Compare and Order								
millions	equals	greater than	less than						
thousands	$26 + 38 = 8 \times 8$	$23\ 873 > 8256$	$901\ 198 < 1\ 091\ 098$						
hundreds	Both calculations have the value 64.	The number on the left has 2 ten thousands and the number on the right has 0 ten thousands.	The number on the right has 1 million and the number on the left has 0 millions.						
tens									
ones									
zero									
place value	smallest	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid orange; padding: 5px; background-color: #ffcc80;">898</div> <div style="border: 1px solid orange; padding: 5px; background-color: #ffcc80;">6735</div> <div style="border: 1px solid orange; padding: 5px; background-color: #ffcc80;">6835</div> <div style="border: 1px solid orange; padding: 5px; background-color: #ffcc80;">7019</div> <div style="border: 1px solid orange; padding: 5px; background-color: #ffcc80;">9002</div> <div style="border: 1px solid orange; padding: 5px; background-color: #ffcc80;">11 235</div> </div>	greatest						
greater than	<h2>Negative Numbers</h2>								
less than									
order	<h2>Counting in Powers of 10</h2>								
round	Counting in 10s								
rounded	<table border="1" style="width: 100%; text-align: center;"> <tr> <td style="background-color: #ffcc80;">365</td> <td style="background-color: #ffcc80;">375</td> <td style="background-color: #ffcc80;">385</td> <td style="background-color: #ffcc80;">395</td> <td style="background-color: #ffcc80;">405</td> <td style="background-color: #ffcc80;">415</td> </tr> </table>			365	375	385	395	405	415
365	375	385	395	405	415				
negative number	<p>The tens increase until 9 tens becomes one more hundred and 0 tens.</p>								
partition	Counting in 100s								
digit	<table border="1" style="width: 100%; text-align: center;"> <tr> <td style="background-color: #ffcc80;">2841</td> <td style="background-color: #ffcc80;">2941</td> <td style="background-color: #ffcc80;">3041</td> <td style="background-color: #ffcc80;">3141</td> <td style="background-color: #ffcc80;">3241</td> <td style="background-color: #ffcc80;">3341</td> </tr> </table>			2841	2941	3041	3141	3241	3341
2841	2941	3041	3141	3241	3341				
interval	<p>The hundreds increase until 9 hundreds becomes one more thousand and 0 hundreds.</p>								
sequence	Counting in 10 000s								
linear sequence	<table border="1" style="width: 100%; text-align: center;"> <tr> <td style="background-color: #ffcc80;">276 109</td> <td style="background-color: #ffcc80;">286 109</td> <td style="background-color: #ffcc80;">296 109</td> <td style="background-color: #ffcc80;">306 109</td> </tr> </table>			276 109	286 109	296 109	306 109		
276 109	286 109	296 109	306 109						
	<p>The ten thousands increase until 9 ten thousands become one more hundred thousand and 0 ten thousands.</p>								
	Counting in 100 000s								
	<table border="1" style="width: 100%; text-align: center;"> <tr> <td style="background-color: #ffcc80;">2 972 151</td> <td style="background-color: #ffcc80;">3 072 151</td> <td style="background-color: #ffcc80;">3 172 151</td> <td style="background-color: #ffcc80;">3 272 151</td> </tr> </table>			2 972 151	3 072 151	3 172 151	3 272 151		
2 972 151	3 072 151	3 172 151	3 272 151						
	<p>The hundred thousands increase until 9 hundred thousands becomes one more million and 0 hundred thousands.</p>								

Numbers to Ten 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



visit [twinkl.com](https://www.twinkl.com)

CCXLVIII = 248

DCCLXXXIV = 784

MMXIX = 2019

Rounding

Rounding to the nearest 10



Rounding to the nearest 1000



Rounding to the nearest 100 000

