

Read and write the years

1984

1769

1665

1822

2022

What is a digit ?

Digit is any of the numerals from 0 to 9, especially when forming part of a number

Years are normally divided in to **two** parts
the **first** two digits and the **last** two digits.

1984 (nineteen eighty-four)

Write the years in your note book.

1984

1769

1665

1822

2022

When a year ends in a number between 01-09. The last two numbers are pronounced As a letter O.

1602

1803

1705

1302

1502

Put this number in place value chart.

94 767 083

Hundred Millions	Ten Millions	Millions	Hundred Thousand	Ten Thousands	Thousands	Hundreds	Tens	Ones	
0	9	4	7	6	7	0	8	3	

From right to left ,each group of 3 place Values is called a period.

Within each period ,the digit of a number are read as hundreds , tens and ones.

2 hundreds=20 tens

4 ten thousands=40 thousands

Write the numbers with your groupmate
A group who has more correct answer is a winner.

1508

1709

1804

1901

1302

We read this number as:

Three million one hundred fifty nine thousands one hundred nineteen.

Million periods			Thousands period			Units period		
Hundreds	Tens	ones	Hundreds	Tens	ones	Hundreds	Tens	ones
		3	1	5	9	1	1	9
		↑	↑	↑	↑	↑	↑	↑
		3000000	100000	50000	9000	100	10	9

We can write this number in:

Standard form: 3 159 119

Expanded form: $3000000+1000000+50000+9000+100+10+9$

Number word form: 3 million 159 thousand 119

Dice place value game

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When we read large numbers we **say** the **Period** name after each period **except** the **Units** period.

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When we read large numbers we **say** the **Period** name after each period **except** the **Units** period.

One thousand million is one **billion**.

One thousand billion is one **trillion**.

Trillions			Billions			Millions			Thousands			units		
H	T	O	H	T	O	H	T	O	H	T	O	H	T	O
5	0	0	0	0	1	0	0	0	0	0	0	0	0	0

Fifty trillion one hundred million

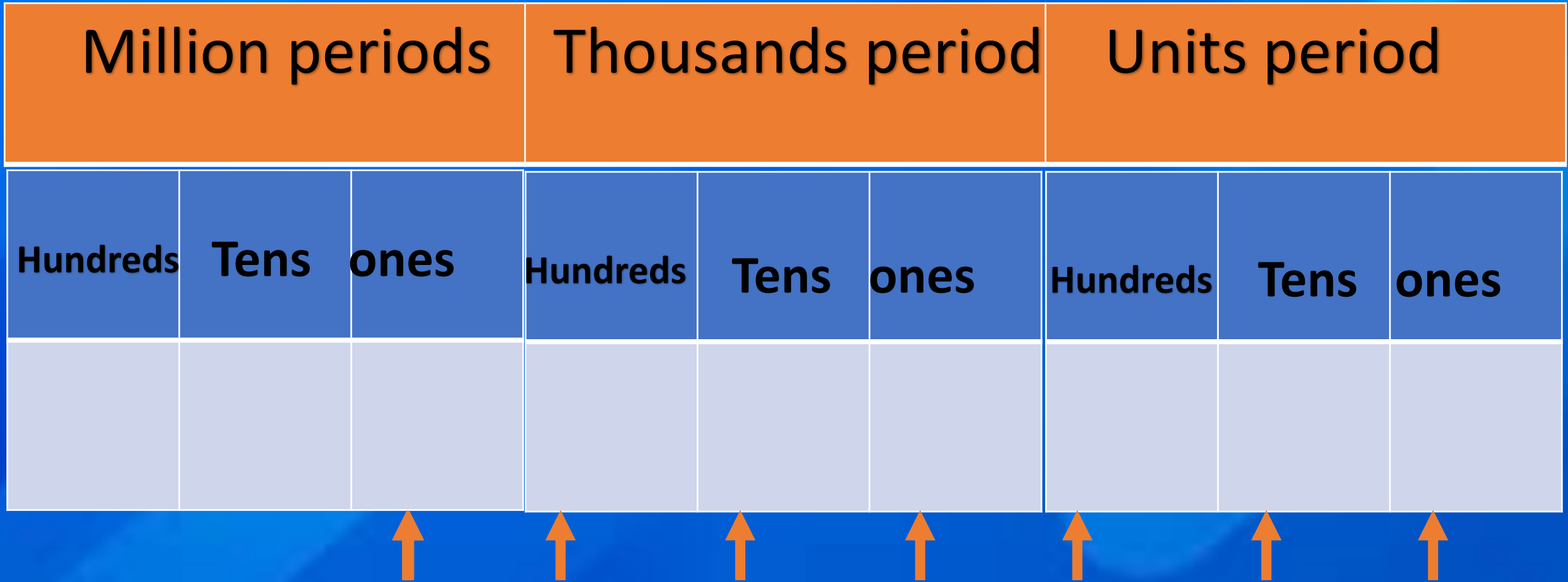
Put the numbers in this place value chart and write expanded
And also number-word form.

4 256 891

Million periods			Thousands period			Units period		
Hundreds	Tens	ones	Hundreds	Tens	ones	Hundreds	Tens	ones

5 987 354

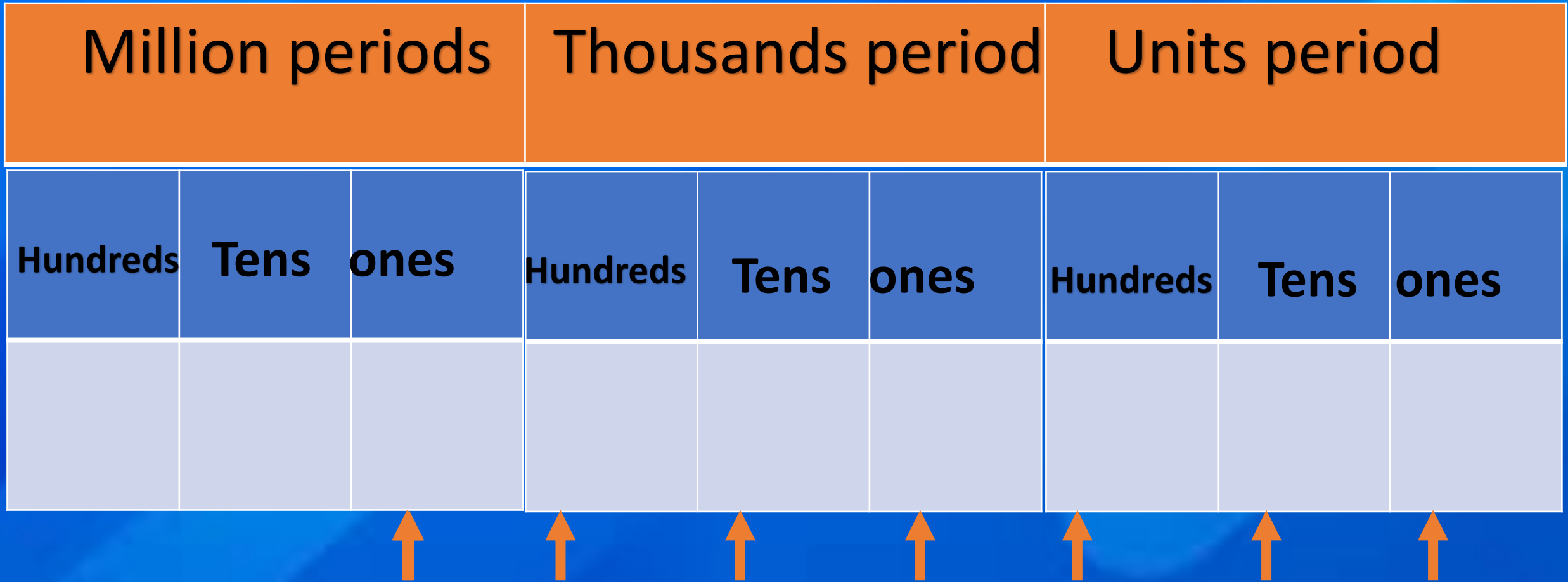
Million periods			Thousands period			Units period		
Hundreds	Tens	ones	Hundreds	Tens	ones	Hundreds	Tens	ones



The diagram illustrates the place value of the number 5,987,354. It is organized into three main periods: Million, Thousands, and Units. Each period is further divided into three sub-periods: Hundreds, Tens, and ones. The digits of the number are placed in the corresponding positions: 5 in the Millions period, 9 in the Thousands period, 8 in the Hundreds period, 7 in the Tens period, 3 in the Units period, 5 in the Hundreds period, and 4 in the Tens period. Orange arrows point to the 'ones' column of each period, indicating the positions of the digits 4, 5, and 3 respectively.

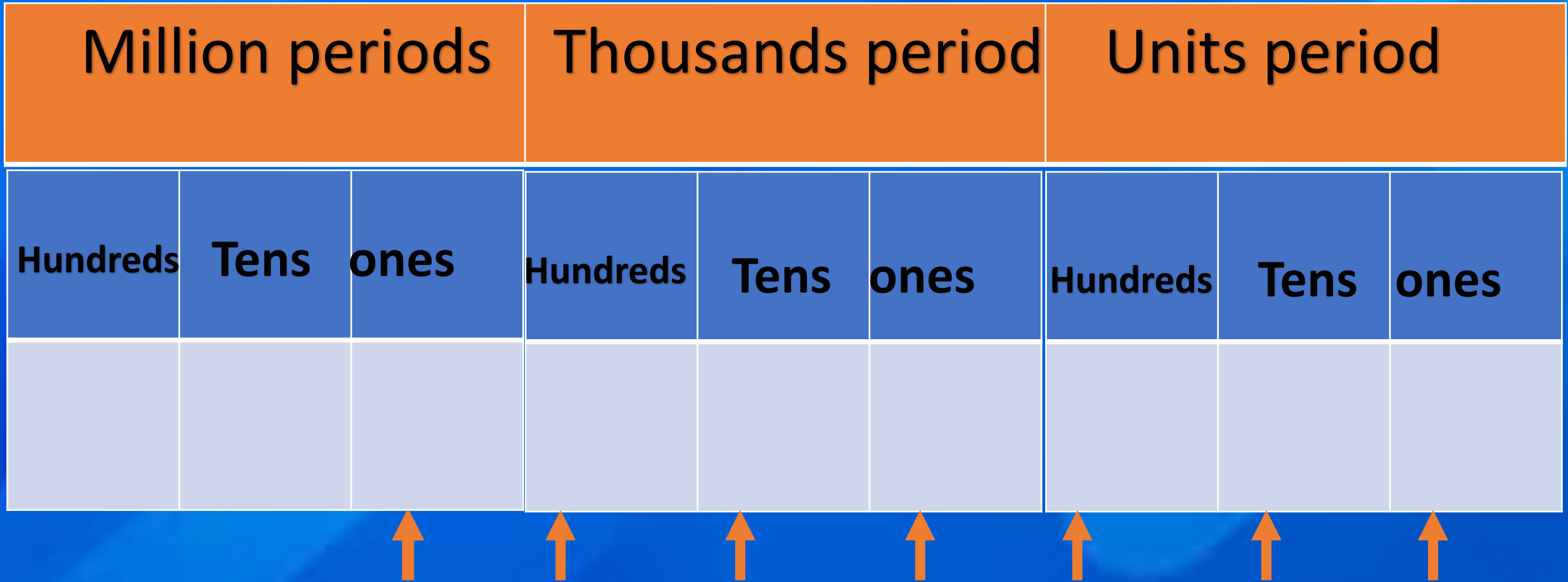
6 425 897

Million periods			Thousands period			Units period		
Hundreds	Tens	ones	Hundreds	Tens	ones	Hundreds	Tens	ones



1 568 687

Million periods			Thousands period			Units period		
Hundreds	Tens	ones	Hundreds	Tens	ones	Hundreds	Tens	ones



8 651 258

Million periods			Thousands period			Units period		
Hundreds	Tens	ones	Hundreds	Tens	ones	Hundreds	Tens	ones

Diagram illustrating the place value chart for the number 8,651,258. The chart is divided into three periods: Million periods, Thousands period, and Units period. Each period is further divided into Hundreds, Tens, and ones places. Orange arrows point to the ones place in each period, corresponding to the digits 8, 6, and 5 in the number 8,651,258.