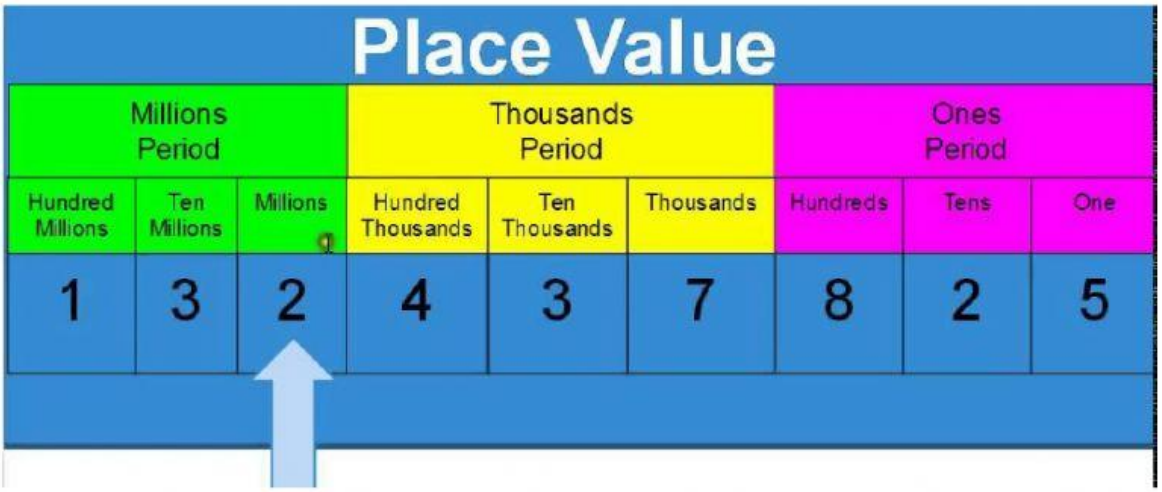


- **Digits – symbols 0, 1, 2, 3, 4, 5, 6, 7, 8, 9**
- **Value – what each digit is worth**
- **Standard form – A number written with one digit for each place value.**

123,789

- **Word form – A number written in words.**

One hundred twenty-three thousand, seven hundred eighty-nine

- **Short Word Form – A number written in both words and numbers. Write the numbers between the commas and then write the name of the period those numbers represent.**

698 million, 123 thousand, 789

- **Expanded form – A way to write numbers that shows the value of each digit.**

100,000 + 20,000 + 3,000 + 700 + 9 = 123, 709

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- **Periods – A group of 3 places used for the digits in large numbers. Periods are usually separated by commas.**



- **Remember that each period has three places within the period**

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Watch the educational videos.

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