**Readings**:

*Recommended Reading Materials:*

* Wikipedia: Numbers
  + [https://en.wikipedia.org/wiki/Number#ClassificationLinks to an external site.](https://en.wikipedia.org/wiki/Number#Classification)
* Wikipedia: Prime Number
  + [https://en.wikipedia.org/wiki/Prime\_numberLinks to an external site.](https://en.wikipedia.org/wiki/Prime_number)
* LCM - Least Common Multiple
  + [https://www.mathsisfun.com/least-common-multiple.htmlLinks to an external site.](https://www.mathsisfun.com/least-common-multiple.html)
* Wikipedia: Number 4
  + [https://en.wikipedia.org/wiki/4Links to an external site.](https://en.wikipedia.org/wiki/4)
* Wikipedia: Decimal
  + [https://en.wikipedia.org/wiki/DecimalLinks to an external site.](https://en.wikipedia.org/wiki/Decimal)
* Wikipedia: Positional Notation
  + [https://en.wikipedia.org/wiki/Positional\_notationLinks to an external site.](https://en.wikipedia.org/wiki/Positional_notation)
* Binary Number System
  + [https://www.mathsisfun.com/binary-number-system.htmlLinks to an external site.](https://www.mathsisfun.com/binary-number-system.html)
* Wikipedia: Binary Numbers
  + [https://en.wikipedia.org/wiki/Binary\_numberLinks to an external site.](https://en.wikipedia.org/wiki/Binary_number)
* Wikipedia:
  + [https://en.wikipedia.org/wiki/LogarithmLinks to an external site.](https://en.wikipedia.org/wiki/Logarithm)
* Converting Octal to Hexadecimal (rapid tables)
  + [https://www.rapidtables.com/convert/number/octal-to-hex.htmlLinks to an external site.](https://www.rapidtables.com/convert/number/octal-to-hex.html)
* Converting Octal to Hexadecimal (code beautify)
  + [https://codebeautify.org/octal-hex-converterLinks to an external site.](https://codebeautify.org/octal-hex-converter)
* Binary, Hex, and Octal in Python
  + [https://towardsdatascience.com/binary-hex-and-octal-in-python-20222488cee1Links to an external site.](https://towardsdatascience.com/binary-hex-and-octal-in-python-20222488cee1)