

Number Theory Resources

- 1) Number System :
 - a. <https://forthright48.com/2015/08/introduction-to-number-systems.html>
 - b. <http://tibasicdev.wikidot.com/binandhex>
 - c. <https://www.mathsisfun.com/numbers/bases.html>
- 2) Exponent and Logarithm
 - a. <https://www.mathsisfun.com/algebra/exponents-logarithms.html>
- 3) Divisor
 - a. <https://stackoverflow.com/questions/5811151/why-do-we-check-up-to-the-square-root-of-a-prime-number-to-determine-if-it-is-pr>
 - b. <https://forthright48.com/2015/07/primality-test-naive-methods.html>
 - c. http://lightoj.com/article_show.php?article=1003
 - d.
- 4) GCD And LCM
 - a. <https://forthright48.com/2015/07/euclidean-algorithm.html>
 - b. <https://forthright48.com/2015/07/lowest-common-multiple-of-two-number.html>
 - c. <http://subeen.com/%E0%A6%87%E0%A6%89%E0%A6%95%E0%A7%8D%E0%A6%B2%E0%A6%BF%E0%A6%A1%E0%A6%BF%E0%A7%9F%E0%A6%BE%E0%A6%A8%E0%A6%85%E0%A7%8D%E0%A6%AF%E0%A6%BE%E0%A6%B2%E0%A6%97%E0%A6%B0%E0%A6%BF%E0%A6%A6%E0%A6%AE/>
- 5) Prime Number
 - a. <https://forthright48.com/2015/07/primality-test-naive-methods.html>
 - b. <http://www.shafaetsplanet.com/planetcoding/?p=624>
 - c. <http://www.progkriya.org/gyan/basic-number-theory.html>
 - d. <http://shoshikkha.com/archives/2332>
 - e. <https://returnzero00.wordpress.com/2016/03/03/%E0%A6%AA%E0%A7%8D%E0%A6%B0%E0%A6%BE%E0%A6%87%E0%A6%AE-%E0%A6%B8%E0%A6%BF%E0%A6%AD%E0%A6%AB%E0%A7%8D%E0%A6%AF%E0%A6%BE%E0%A6%95%E0%A7%8D%E0%A6%9F%E0%A6%B0/>