

1. Checking prime in \sqrt{n} complexity, Finding prime factorization, Segmented Sieve and Sieve of Eratosthenes-
<https://www.youtube.com/watch?v=FcsUvBywY1U&list=PLN4aKSfpk8TQDJz7KLiWGFgnoUUwzfl1i> and https://www.youtube.com/watch?v=g5Fuxn_AvSk
2. Euler Totent Function-
<https://www.youtube.com/watch?v=mINcHgwlITo&list=PL5DyztRVgtRWbInyEHtajWijQffr fwLz6&index=24>
L16 to L21
3. Fermat Little Theorem- <https://www.youtube.com/watch?v=-siXttWLvto>