1= 6K+1 a even no multiples of 3 no 50 4,6,8,10 Re. All primes > 3 is in the form 6 k ± 1 for any y k, k E Z -/6/11/12/14/18/14 17/19/11/13/17/19 29 31 Doesn't work for Lynumbers if my mod (i-i) == 0 or n mod (iti) ==0 while i-1 < \n Keturn true