- Generate Odl Prime List
- 1. Create list of odd numbers in form 3+2n, new, w is whole numbers for 1,2,2... oof, represent list as L.
- 2. Create set in form 3x3+6n, new, call set
- 3. Create difference set in form 6+4n, nEW call this set b.
- 4. Go through each element in set F, grab element in b at some index.
- 5. Mark all elements in L that satisfy Fit Din, new as non odd prime H
- 6. Keep doing this until Fit bin is not in the
- 7. Create list of odd numbers which have all elements of 2 not marked as non odd prime #