

## Homework Week 5 – Problem 1

Develop a program to generate all prime numbers less or equal to  $n$  whose mirror is also prime.

- Inputs:  $n$  - long.
- Output: all prime with the above property
- How to do it:
  - Read the variable  $n$ .
  - Traverse all possible numbers  $i$  in the range
    - Test if  $i$  and its mirror are prime and then print it