Python Exercises:

This exercise aims to quickly brush up your python skills .

 - Simple IF/Else Problem
 - Perform all functions (insert,append etc) of lists, tuples and sets.
 - Learn to work with python dictionaries (Download A CSV file and convert it to dictionary output
)
- Problem statement A:
      writes squares and square roots of numbers 10 down to 0
      Note that sqrt is a predefined python function that compute the square root of a number
       Try not using that
- Problem statement B:
  Get all armstrong numbers between N and M values
- find Sum of first N natural numbers **USING LIST COMPREHENSION**
- Create a list of length N with random positive and negative numbers and then do the filter all
negative numbers using **Lambdas and Sort the list**

Next Phase Woud be to work with ElasticSearch Or Any other database