

Classroom Assignment – I

Problem Solving with Python

- This assignment contains some questions based on the content discussed in the class on 12 and 13 Sept 2019.
- You are required to attempt these problems before 17 Sept 2019 12:30AM
- Execute your program on HackerEarth and submit the URL after generating it from the side menu.

1. Write a program to find numbers between 12345 and 7654321 (both included) where each digit of a number is an even number. How many such numbers are there?
2. Write a program that accepts a positive number and subtract from this number the sum of its digits. Keep repeating this process until the number becomes negative or zero. Enter below the number of such operations required for input "9721"