# **EMBARKS SYSTEMATIC SAMPLING**

# **Sheet 7**

## Part A

### 1) Write a python program to print downward full Pyramid Pattern of star

\* \* \* \* \* \*

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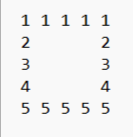
\* \*

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2) Write a Python program to find the first non-repeated character in a string.

## Part B

1)Write a python program to print the following pattern



2) Write a Python program to check if two strings are anagrams of each other.

## Part C

1. Create a class called BankAccount with attributes account\_number, balance, and owner\_name. Implement methods to deposit, withdraw, and display the account balance.
2. Write a Python program to count the occurrences of a specific character in a string.