

CODING SET 2

Instructions

- Attempt only with C, C++ or Java
- Efficient practices will be considered
- Make a new folder and name it with your GitHub username
- Both the questions are compulsory

Q1. Print the Pattern as Follows:

If n=6

```
      #
     ##
    ###
   ####
  #####
 #####
#####
```

Q2. Compare triplets.

If there are two boys A and B and two triplets are given i.e

Arr1= [17,28,30]

Arr2= [99,16,8]

And conditions are as follows:

- If $\text{Arr1}[i] > \text{Arr2}[i]$, then A receive 1 point.
- If $\text{Arr1}[i] = \text{Arr2}[i]$, then no one receive any point.
- If $\text{Arr1}[i] < \text{Arr2}[i]$, then B receive 1 point

Print total no of points of A and total no of points of B.