

DAY 1 ASSIGNMENT

Q1 for(i=1;i<=n;i++)
 for(j=i;j<=n;j++)
 printf("hi");

Ans => Complexity = $O(n^2)$

Q2 for(i=1;i<=n;i*3)
 for(j=1;j<=n;j++)
 printf("hello");

Ans => Complexity = $O(\log n)$