Sus Double Occurrent am1- [1]2]3]4|5] O/p= 12 arn2 = /1/2/3/4/~ for (i=0 ton) of count=0; for (Jo to m) of

if (and i) == anoty))

wout ++;

() (and ==2) of (and i);

of (and i);

```
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
                                          am!:
   int n = scn.nextInt();
   int[] arr1 = new int[n];
   for(int i=0;i<arr1.length;i++){
       arr1[i] = scn.nextInt();
    int m = scn.nextInt();
   int[] arr2 = new int[m];
   for(int i=0;i<arr2.length;i++){
       arr2[i]= scn.nextInt();
    for(int i =0;i<arr1.length;i++){
       int count=0;
       for(int j=0;j<arr2.length;j++){
            if(arr1[i]==arr2[j]){
               count++;
       if(count ==2){
           System.out.print(arr1[i]+" ");
```

Quy chan, to 3nt, 9ht to chan

strong to Integer

strong store 29%;

nito strong()

Time Complicity

Johns - How much thou my code is taking to be executed and space , How much memory is whitized for this execution.

apple19/2 enteraspase head arr [1] = 2; for (inti=0; i dan, bugth; her)

if (i==1+) {
 aux[i]= 4

 be dependent on # gellement
 n-element
 Lo(n) O(1) > constant 0(1)*1 =0(n)







