

```

Anagram.java > Anagram > main(String[])
1  public class Anagram {
    Run | Debug
2      public static void main(String[] kapilesh) {
3          String s1 = "abcdefg";
4          String s2 = "gfedcba";
5          boolean flag = true;
6          int[] holder = new int[26];
7          for(char i : s1.toCharArray()){
8              holder[i - 'a']++;
9          }
10         for(char i : s2.toCharArray()){
11             holder[i - 'a']--;
12         }
13         for(int i = 0; i < 26; i++){
14             if(holder[i] != 0){
15                 flag = false;
16             }
17         }
18         System.out.println(flag);
19     }
20 }

```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```

PS C:\Users\kapil\OneDrive\Desktop\javaimp\javalean\12-11-2024> c::; cd 'C:\Users\kapil\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\6f6\bin' 'Anagram'
true

```

O(N)

rows.java > rows > main(String[])

```
1 public class rows {
    Run | Debug
2     public static void main(String[] kapilesh) {
3         int[][] arr = { {0, 0, 0, 1},
4                         {0, 1, 1, 1},
5                         {1, 1, 0, 0},
6                         {0, 0, 0, 0}};
7         int ans = 0;
8         int t = -1;
9         boolean flag = true;
10        for(int i = 0; i < arr.length; i++){
11            int temp = 0;
12
13            for(int j = 0; j < arr[0].length; j++){
14                if(arr[i][j] == 1){
15                    temp++;
16                    flag = false;
17                }
18            }
19            if(t < temp){
20                t = temp;
21                ans = i;
22            }
23        }
24    }
25 }
```

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

- PS C:\Users\kapil\OneDrive\Desktop\javaimp\javalean\12-11-2024> c::; cd 'c:\Users\kapil\OneDrive\Desktop\javaimp\javalean\12-11-2024' & java -XX:+ShowCodeDetailsInExceptionMessages -cp 'C:\Users\kapil\AppData\Local\Temp\jdt\_ws\12-11-2024\_b75ef6f6\bin' 'rows'
- PS C:\Users\kapil\OneDrive\Desktop\javaimp\javalean\12-11-2024> █

$O(N^2)$

```

3 public class three {
4     public static void main(String[] kapilesh) {
5         int[] arr = new int[] {5,7,6,8,9,11};
6         HashSet<Integer> holder = new HashSet<>();
7         for(int i = 0; i < arr.length; i++){
8             holder.add(arr[i]);
9         }
10        int ans = 0;
11        for(int i : arr){
12            int temp = 1;
13            boolean flag = true;
14            if(!holder.contains(i - 1)){
15                while(flag){
16                    if(holder.contains(++i)){
17                        temp++;
18                    }
19                    else{
20                        flag = false;
21                    }
22                }
23            }
24            ans = Math.max(ans,temp);

```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```

PS C:\Users\kapil\OneDrive\Desktop\javaimp\javalean\12-11-2024> & 'C:\Users\kapil\AppData\Roaming\Code\User\workspaceStorage\734b69ef1147
5
PS C:\Users\kapil\OneDrive\Desktop\javaimp\javalean\12-11-2024>

```

O(N)

C: > Users > kapil > OneDrive > Desktop > javaimp > javalean > 09-11-2024 > No15

3public class No15 {  
13}  
Run | Debug  
14public static void main(String[] kapilesh) {  
15Scanner sc = new Scanner(System.in);  
16String s = sc.next();  
17int m = 1;  
18int st = 0;  
19for(int i = 0; i < s.length(); i++){  
20for(int j = i; j < s.length(); j++){  
21if(check(s,i,j) && (j-i+1) > m){  
22st = i;  
23m = j - i + 1;  
24}  
25}  
26}  
27System.out.println(s.substring(st,st+m));  
28sc.close();  
29}  
30}  
31

PROBLEMS1OUTPUTDEBUG CONSOLETERMINALPORTS

PS C:\Users\kapil\OneDrive\Desktop\javaimp\javalean\12-11-2024> & 'C:\Users\kapil\AppData\Roaming\Code\User\workspaceStorage\734b69ef114798\forgeeksskeegfor  
geeksskeeg  
PS C:\Users\kapil\OneDrive\Desktop\javaimp\javalean\12-11-2024>

O(N^2)