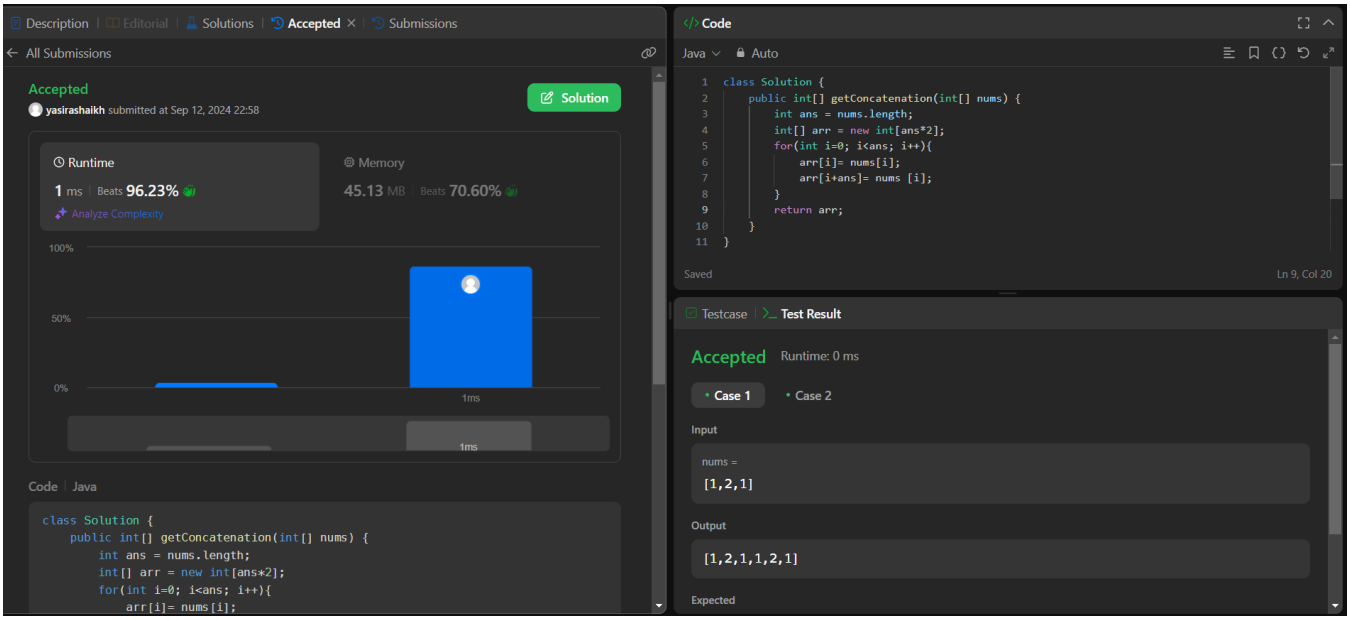
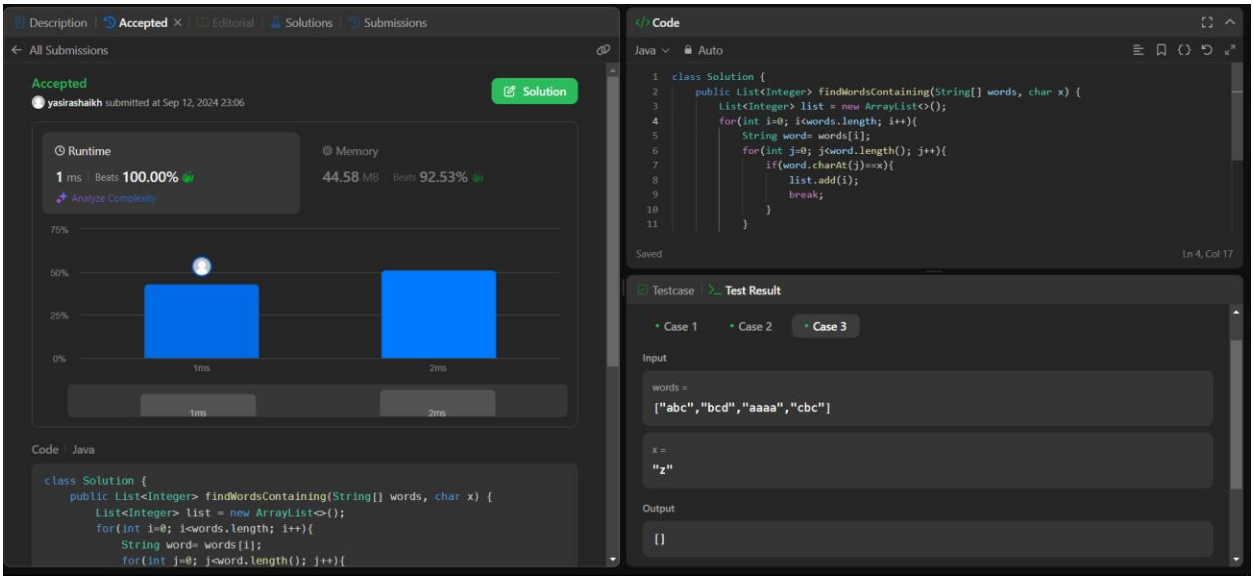
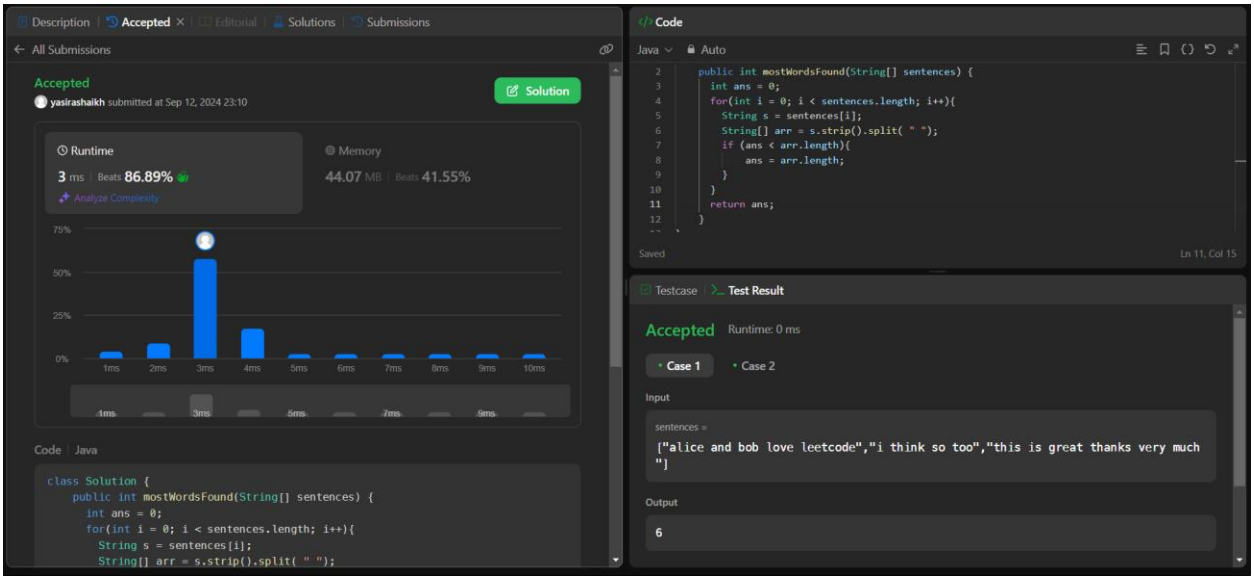
TASK 001:



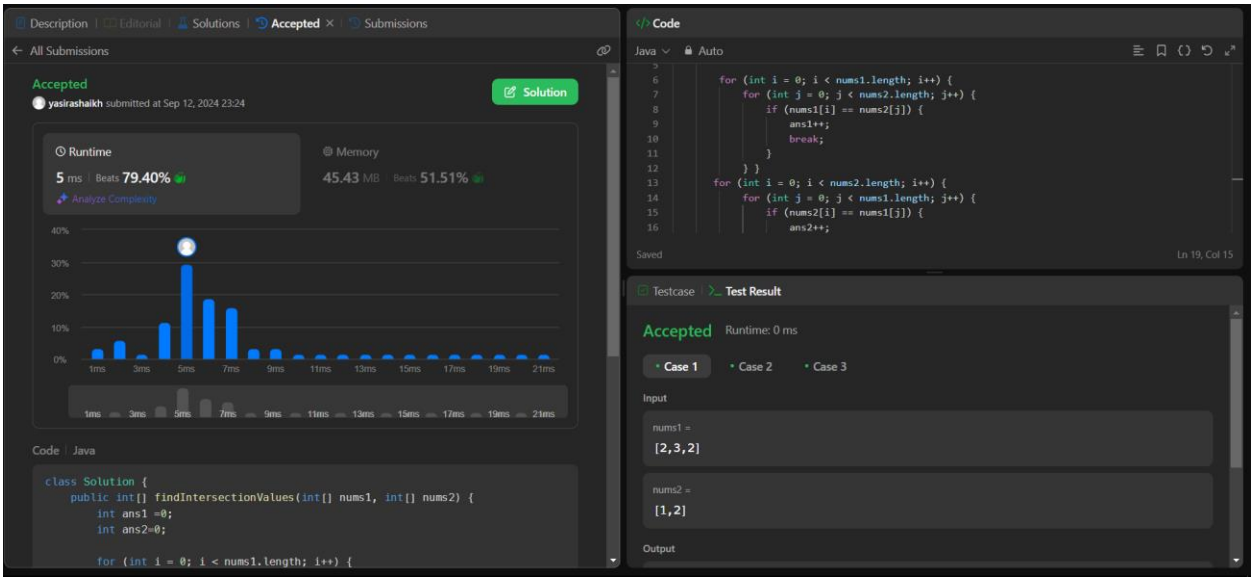
TASK 002:



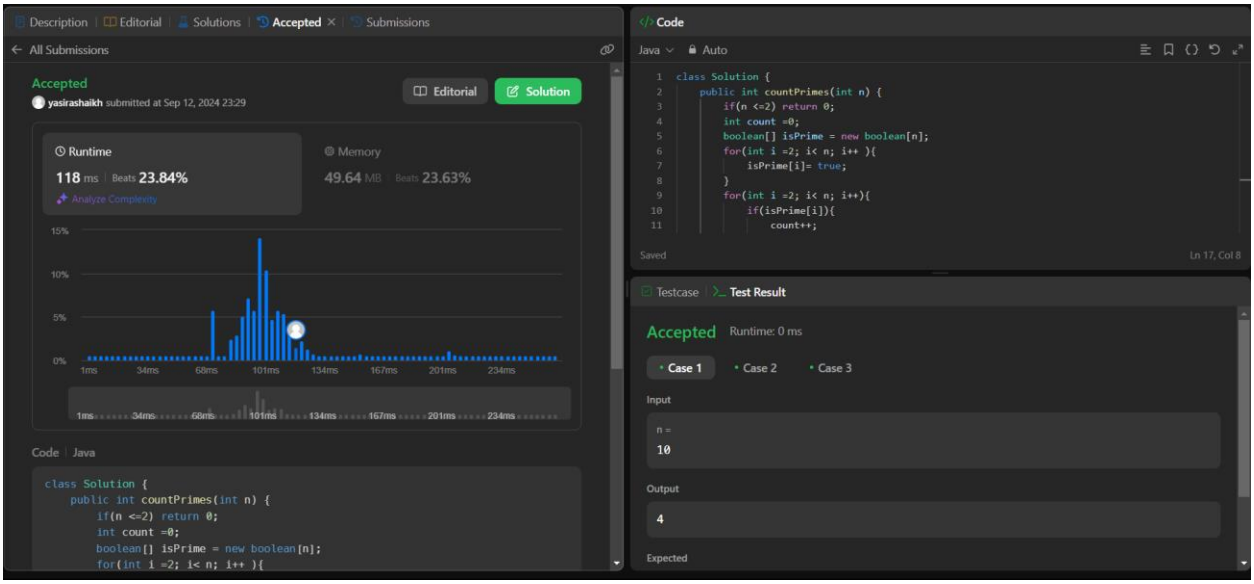
TASK 003:



Task 005:



Task 006:


Description | Editorial | Solutions | Accepted | Submissions
All Submissions
Accepted
yasirashaikh submitted at Sep 12, 2024 23:29
Editorial
Solution
Runtime
118 ms | Beats 23.84%
Analyze Complexity
Memory
49.64 MB | Beats 23.63%
15%
10%
5%
0%
1ms
34ms
68ms
101ms
134ms
167ms
201ms
234ms
Code | Java
class Solution {
public int countPrimes(int n) {
if(n <=2) return 0;
int count =0;
boolean[] isPrime = new boolean[n];
for(int i =2; i< n; i++){
Code
Java
Auto
class Solution {
public int countPrimes(int n) {
if(n <=2) return 0;
int count =0;
boolean[] isPrime = new boolean[n];
for(int i =2; i< n; i++){
isPrime[i]= true;
}
for(int i =2; i< n; i++){
if(isPrime[i]){
count++;
Saved
Ln 17, Col 8
Testcase
Test Result
Accepted
Runtime: 0 ms
Case 1
Case 2
Case 3
Input
n =
10
Output
4
Expected