C abc.c > ...

```c
1    // Q101: Write a Program to take a sorted array(say nums[]) and an integer (say target) as inputs. T
2
3    /*
4    Sample Test Cases:
5    Input 1:
6    nums = [5,7,7,8,8,10], target = 8
7    Output 1:
8    3,4
9
10   Input 2:
11   nums = [5,7,7,8,8,10], target = 6
12   Output 2:
13   -1,-1
14
15   Input 3:
16   nums = [5,7,7,8,8,10], target = 10
17   Output 3:
18   5,5
19
20   */
21
22   #include <stdio.h>
23
24   int main() {
25       int n, target, i, first = -1, last = -1;
26       scanf("%d", &n);
27
28       int nums[100];
29       for(i = 0; i < n; i++)
30           scanf("%d", &nums[i]);
31       scanf("%d", &target);
32
33       for(i = 0; i < n; i++) {
34           if(nums[i] == target) {
35               if(first == -1) first = i;
36               last = i;
37           }
38       }
39
40       printf("%d,%d\n", first, last);
41       return 0;
42   }
43
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\drago\OneDrive\Desktop\C H.W> gcc .\abc.c
PS C:\Users\drago\OneDrive\Desktop\C H.W> ./a.exe
6
5 7 7 8 8 10
8
3,4
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6
5 7 7 8 8 10
6
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5 7 7 8 8 10
10
5,5
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```