



```
i Java ∨ □ • Auto
   1 class Solution {
        public char nextGreatestLetter(char[] letters, char target) {
        int left = 0:
        int right = letters.length-1;
        while(left<=right){
             int mid = left +(right-left)/2;
                  if(letters[mid]>target){
                   right=mid-1;
                    else{
                      left = mid+1;
  11
  13
Testcase
       Result
Accepted Runtime: 0 ms
 Case 1
           • Case 2

    Case 3

Input
 ["c","f","j"]
 "a"
Output
 "c"
                                                                            Submit
                                                                    Run
Console Y
```