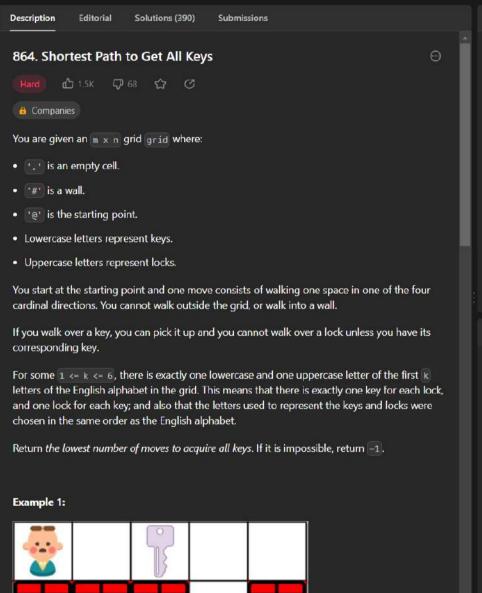


```
i Java 🗸 📗 - Auto
         int maxi(int[] a, int n)
             int max=(int)-9999999;
             for(int i=0;i<n;i++)
                  if(max<=a[i])</pre>
                      max=a[i];
                      f=i;
             a[f]=(int)-9999999;
             return max;
         int min(int[] a,int n)
             int max=(int)999999;
             int f=-1;
Testcase Result
Accepted Runtime: 0 ms
  Case 1
              • Case 2
                          • Case 3
Input
  [1,2,3]
Output
  6
Expected
Console V
                                                                                            Run
                                                                                                      Submit
```



```
i Java V - Auto
     import java.util.*;
         public int shortestPathAllKeys(String[] grid) {
             int m = grid.length;
             int n = grid[0].length();
             Map<Character, Integer> key bit = new HashMap<>();
             int bit start = 0;
              for (int i = 0; i < m; i++) {
                  for (int j = 0; j < n; j++) {
                      if (Character.isLowerCase(grid[i].charAt(j))) {
                          key bit.put(grid[i].charAt(j), bit start++);
              int mask end = (1 << bit start) - 1;
              int mask size = (1 << bit start);</pre>
Testcase
         Result
Accepted Runtime: 0 ms
  Case 1

    Case 2
                          • Case 3
Input
  ["@.a..","###.#","b.A.B"]
Output
  8
Expected
                                                                                                      Submit
Console Y
                                                                                            Run
```