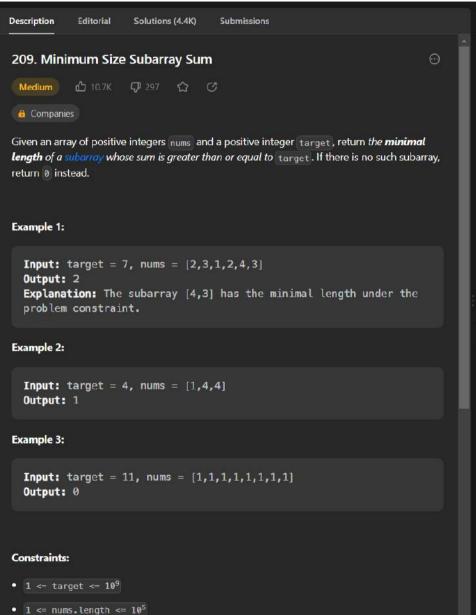


```
i Java V - Auto
         public boolean wordBreak(String s, List<String> wordDict) {
             HashMap<String, Integer>h1=new HashMap<>();
             for(String str:wordDict){
                 h1.put(str,1);
             int n=s.length();
             int dp[]=new int[n+1];
             Arrays.fill(dp,-1);
             return helper(s,0,h1,dp)==1;
         int helper(String s,int i, HashMap<String, Integer>h1,int dp[]){
             if(i==s.length()){
                 return 1;
             if(dp[i]!=-1){
                 return dp[i];
             for(int j=i;j<s.length();j++){</pre>
                  if(isfound(s.substring(i,j+1),h1)){
         Result
Testcase
Accepted Runtime: 0 ms
  Case 1

    Case 2
                          • Case 3
Input
  "leetcode"
  ["leet", "code"]
Output
                                                                                                      Submit
Console Y
                                                                                            Run
```



```
i Java V - Auto
         public int minSubArrayLen(int target, int[] nums) {
              int ans = nums.length+1;
             int sum = 0;
             int st = 0;
             for(int i=0;i<nums.length;i++){</pre>
                  sum += nums[i];
                  while(sum >= target && st <= i){
                      ans = Math.min(ans , i - st + 1);
                      sum -= nums[st++];
             return ans==nums.length+1?0:ans;
 15 }
Testcase
         Result
Accepted Runtime: 0 ms
  • Case 1

    Case 2
                          • Case 3
Input
  7
  [2,3,1,2,4,3]
Output
Console Y
                                                                                                      Submit
                                                                                            Run
```