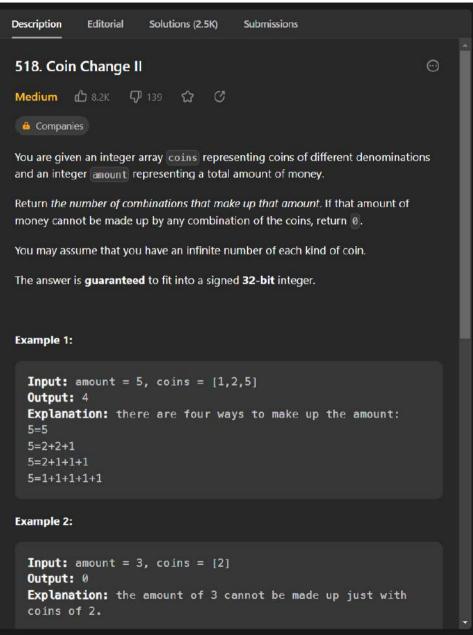


```
i Java ∨ • Auto
          public List<List<Integer>> subsets(int[] nums) {
              List<List<Integer>> res = new ArrayList<>();
              res.add(new ArrayList<>());
              for(int i : nums){
              int n = res.size();
                  for(int j = 0; j < n; j++){
                      List<Integer> ans = new ArrayList<>(res.get(j));
                      ans.add(i);
                      res.add(ans);
              return res;
Testcase
         Result
Accepted Runtime: 0 ms
  Case 1
              Case 2
 [1,2,3]
 [[],[1],[2],[1,2],[3],[1,3],[2,3],[1,2,3]]
Expected
Console v
                                                                               Run
                                                                                         Submit
```



```
i Java · Auto
     public class Solution {
          public int change(int amount, int[] coins) {
              int[] dp = new int[amount + 1];
              dp[0] = 1;
              for (int coin : coins) {
                  for (int j = coin; j \leftarrow amount; j++) {
                      dp[j] += dp[j - coin];
              return dp[amount];
 14 }
Testcase
         Result
Accepted Runtime: 0 ms
  Case 1
              Case 2

    Case 3

Input
  amount =
  5
  [1, 2, 5]
Output
Console v
                                                                                   Run
                                                                                             Submit
```