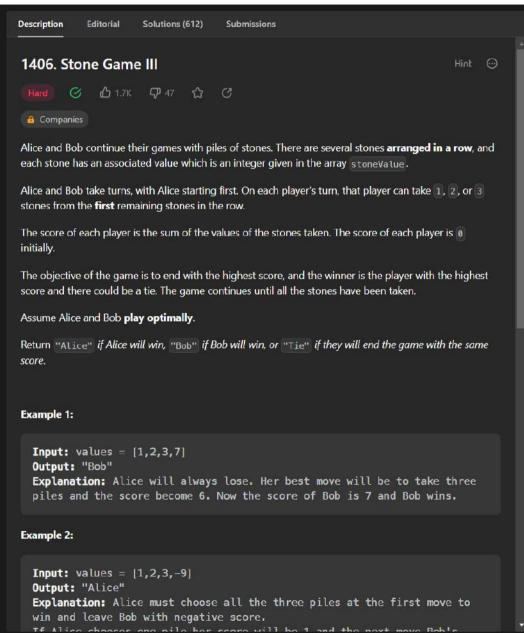


```
i Java 🗸 📗 • Auto
  1 class Solution {
         public boolean isMatch(String s, String p) {
             int m = s.length(), n = p.length();
              boolean[][] dp = new boolean[m+1][n+1];
              dp[0][0] = true; // empty pattern matches empty string
              for (int j = 1; j <= n; j++) {
                  if (p.charAt(j-1) == '*')
                      dp[0][j] = dp[0][j-2];
              for (int i = 1; i <= m; i++) {
                  for (int j = 1; j \leftarrow n; j++) {
                      if (s.charAt(i-1) == p.charAt(j-1) || p.charAt(j-1) == '.') {
Testcase
Accepted Runtime: 0 ms
 Case 1
              • Case 2

    Case 3

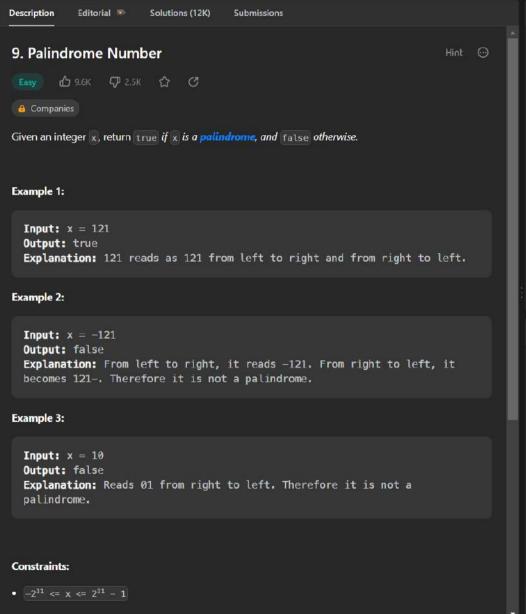
Input
  "aa"
  "a"
Output
  false
Evnactad
                                                                                         Submit
Console Y
                                                                                Run
```



```
i Java ∨ • Auto
  1 class Solution {
          public String stoneGameIII(int[] stoneValue) {
              int n = stoneValue.length;
              Integer[] memo = new Integer[n];
              int dif = f(stoneValue, n, 0, memo);
              if (dif > 0) {
                  return "Alice";
              } else if (dif < 0) {
                  return "Bob";
              } else {
                  return "Tie";
          private int f(int[] stoneValue, int n, int i, Integer[] memo) {
              if (i -- n) {
                  return 0;
Testcase
Accepted Runtime: 0 ms
  Case 1
              • Case 2

    Case 3

Input
  [1,2,3,7]
Output
  "Bob"
Expected
  "Bob"
                                                                                        Submit
Console Y
                                                                               Run
```



```
1 class Solution {
         public boolean isPalindrome(int x) {
             if(x==0){
             if(x<0 || x%10==0){
             int temp = x;
             int rev = 0;
             while(temp!=0){
                 int rem = temp%10;
                 temp = temp/10;
                 rev = rev*10+rem;
 18
Testcase
Accepted Runtime: 0 ms
 Case 1
             • Case 2

    Case 3

Input
 121
Output
 true
Expected
                                                                                     Submit
Console Y
                                                                            Run
```