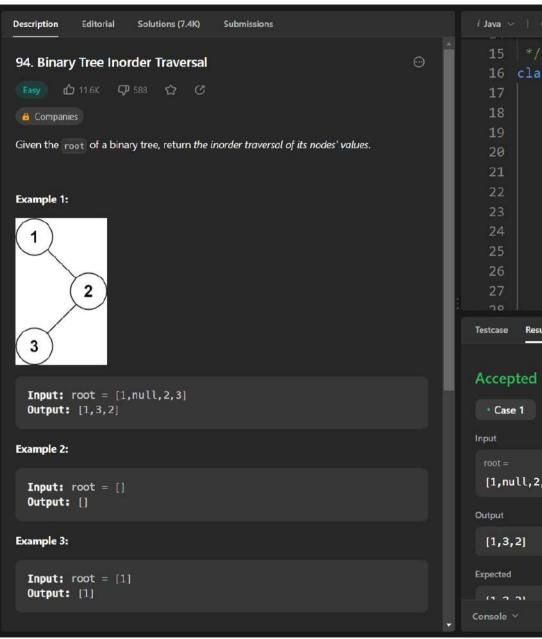


```
i Java V Auto
   1 class Solution {
          public int minFlips(int a, int b, int c) {
              int flips = 0;
              while (a > 0 || b > 0 || c > 0) {
                   int bitA = a & 1:
                   int bitB = b & 1;
                   int bitC = c & 1;
                   if (bitC == 0) {
                       flips += (bitA + bitB);
                   } else {
  11
                       if (bitA == 0 && bitB == 0) {
  12
Testcase
       Result
Accepted Runtime: 0 ms
• Case 1
          Case 2
                    • Case 3
Input
 2
 6
 5
                                                                              Submit
Console Y
                                                                      Run
```



```
i Java ∨ | • Auto
 15 */
 16 class Solution {
         private List<Integer> res = new ArrayList<>();
         public List<Integer> inorderTraversal(TreeNode root) {
              traverse(root);
              return res;
         private void traverse(TreeNode root) {
              if (root == null) {
                  return;
              traverse(root.left);
              nos add(nost val).
      Result
Accepted Runtime: 0 ms
                  • Case 3
          • Case 2
 [1,null,2,3]
                                                                             Submit
                                                                      Run
```