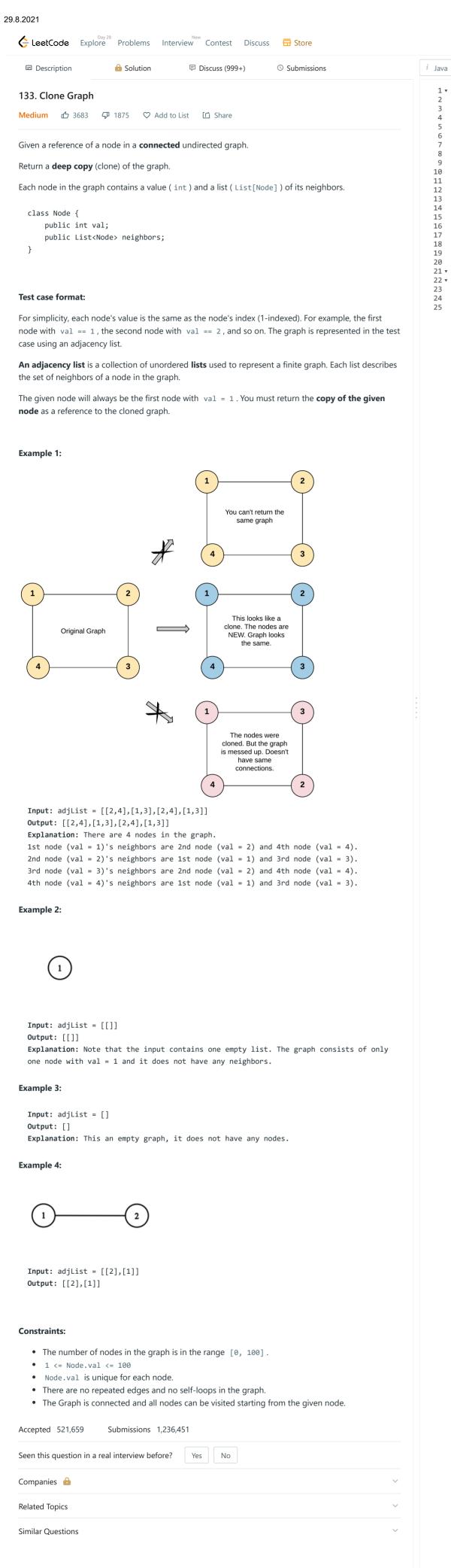
Autocomplete



// Definition for a Node. class Node { public int val; public List<Node> neighbors; public Node() { val = 0; neighbors = new ArrayList<Node>(); 10 public Node(int \_val) { val = \_val;
neighbors = new ArrayList<Node>(); 11 12 13 14 public Node(int \_val, ArrayList<Node> \_neighbors) { 15 val = \_val; 16 neighbors = \_neighbors; 17 18 19 20 21 ▼ class Solution { 22 **▼** 23 public Node cloneGraph(Node node) {

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i {} 5  $\odot$   $\square$ 

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