Leetcode

Leetcode 1 Solution:-

```
public String frequencySort(String s) {
        PriorityQueue<Map.Entry<Character, Integer>> pq = new
PriorityQueue<>((a, b) -> b.getValue() - a.getValue());
            Map.Entry<Character, Integer> entry = pq.poll();
               ans.append(ch);
        return ans.toString();
```

Leetcode 2 Solution:-

```
public class Codec {
  public String serialize(TreeNode root) {
    if (root == null) return "";
     Queue<TreeNode> q = new LinkedList<>();
     StringBuilder res = new StringBuilder();
     q.add(root);
```

```
res.append(node.val + " ");
    return res.toString();
public TreeNode deserialize(String data) {
```