

```

30
15
4
NULL
NULL
20
18
NULL
19
NULL
NULL
NULL
35
32
NULL
NULL
38
NULL
NULL

```

- 4) The `to_string` method generates a string representing a preorder traversal in which each local root is on a separate line. If a subtree is empty, the string "NULL" is displayed. Considered the output of a `to_string` method below and show the tree that would be built by the following data lines. Is the resulting tree a binary search tree, a full tree, and/or a complete tree?

