Question #29
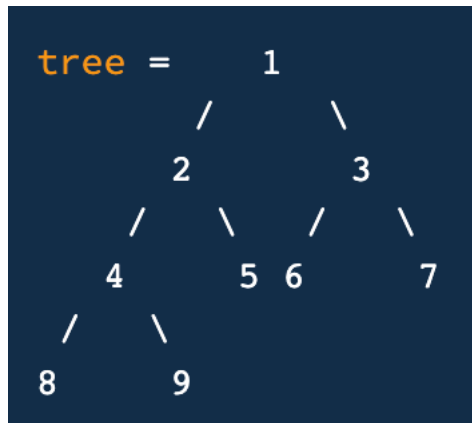**Breadth First Traversal of Binary Tree (Level Order)**
Difficulty :Easy   Category :Tree

Write a method that takes in a Binary Tree and traverse it in level order. Be ready to talk about the implementation.

Sample input:

```
tree =       1
           /      \
         2          3
       /   \      /   \
      4      5  6      7
    /   \
   8      9
```

Sample Output:

1,2,3,4,5,6,7,8,9

Good luck!

Fatih