Q1 Instructions
0 Points

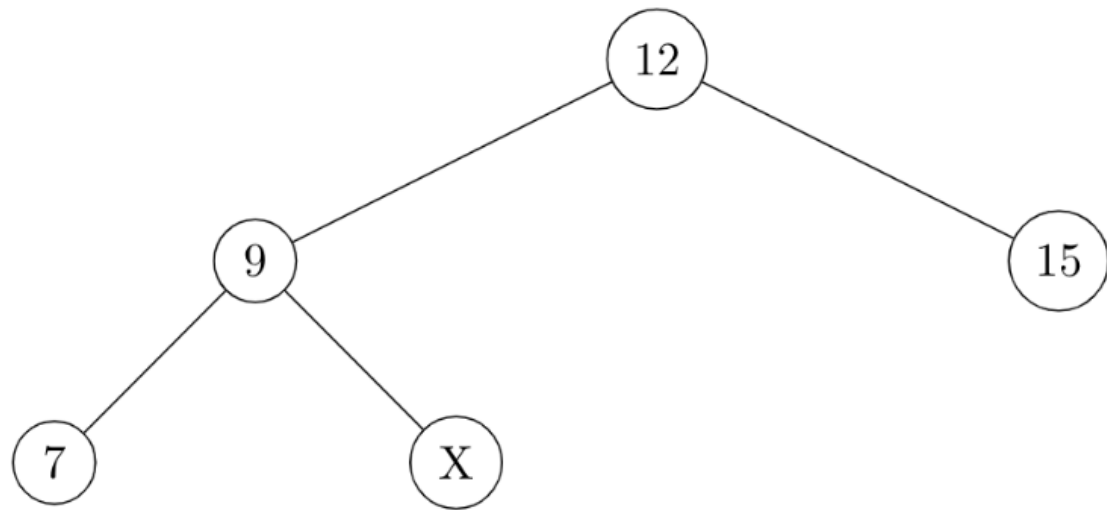To receive full credit on this quiz, you must score at least 50%.

The Github repo for Lecture 18 is at:

https://github.com/ucsd-cse12-sp21/ucsd-cse12-sp21.github.io/tree/master/lectures/lecture-18

Q2 BST
1 Point

If X is the fifth value added to the BST below, which of the following are possible values of X? Select all that apply.

- ☐ 6
- ☐ 8
- ☑ 10
- ☑ 11
- ☐ 13

Q3 BST
1 Point

Based on the BST implementation of get() from the lecture, select all of the following that are true:

- [x] If the node is null, the get() should throw an exception (i.e. error).

- [ ] If the node's key matches the key passed as a parameter, we should return the key.

- [ ] If the node's key is greater than the key pass as a parameter, we should call get() on the node's right node.

- [ ] The get() method will visit every node.

- [x] If the node is null, the get() should throw an exception (i.e. error).