Q1: Which of these trees are valid 2-d trees?

Q1: Where would G go in the 2-d tree?
**Q1:** Without exploring A’s children, what is the closest possible point to (0, 7) that could exist in the subspace of A.rightChild?

**Q2:** Where would this node go in the 2-d tree?

**Q1:** Give the order in which nodes are visited in the nearest neighbor search for (0, 7).