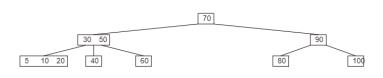
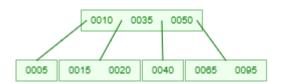


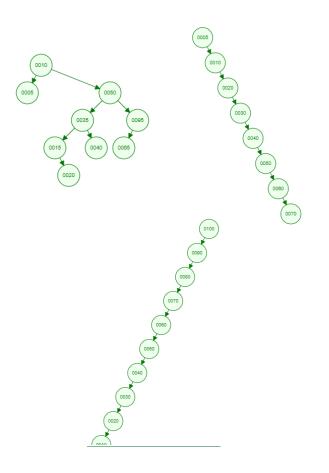
- A) BST produces a greater height everytime. With data already in order, height of tree = number of data points
 - B) Most complex would be red black, least would be B and 234.
 - C) Red black trees
 - D) 1. Red Black: Start at left most node, traverse through from left to right regardless of hieght position
- 234: Start at left mode node, go through current branch then go to parent. Go to next branch from left to right and repeat until finished
- 3. B:Start at left mode node, go through current branch











then go to parent. Go to next branch from left to right and repeat until finished