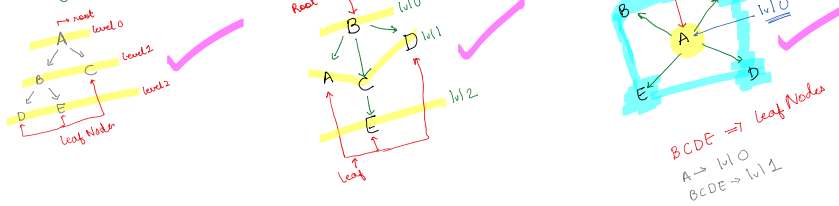


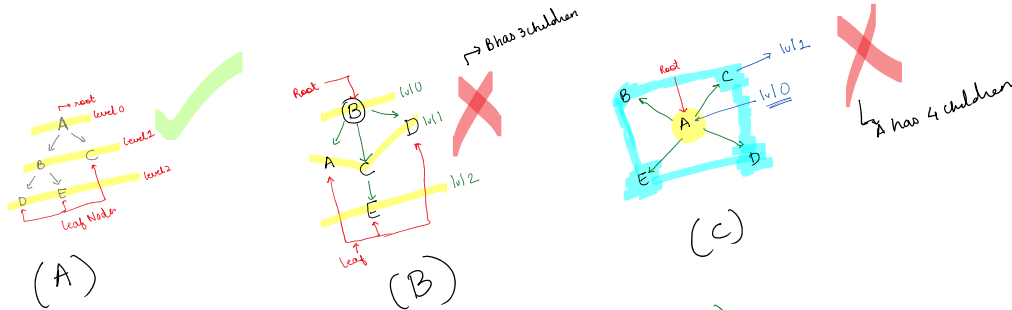
Data to be arranged : A,B,C,D,E

• Arrange data as a Tree



• Arrange the data as a Binary Tree

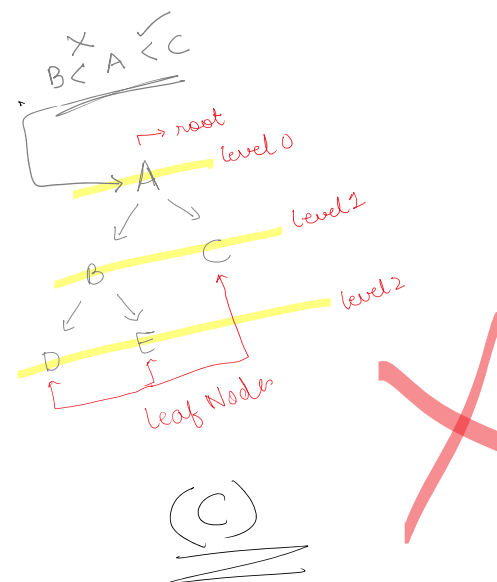
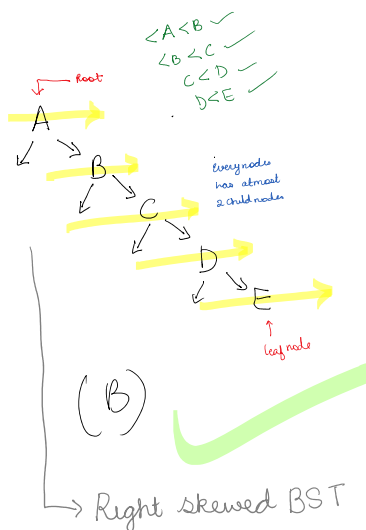
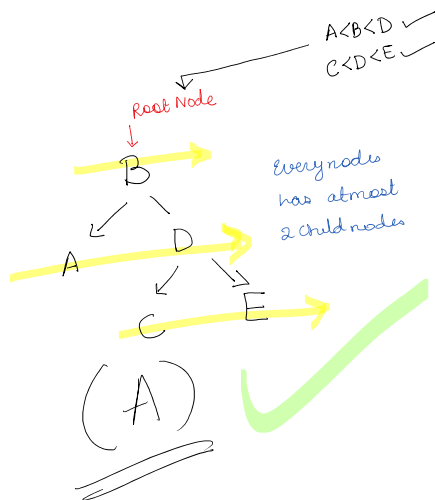
Tree in which each Node can have at-most (maximum of) 2 child Nodes .



• Arrange the data as Binary Search Tree (BST)

Binary Tree in which :

Left child < Parent Node < Right child



Right Skewed BST : BST in which each Node has a Right child except for the LEAF Node

Left Skewed BST : BST in which each Node has a Left child except for the LEAF Node

