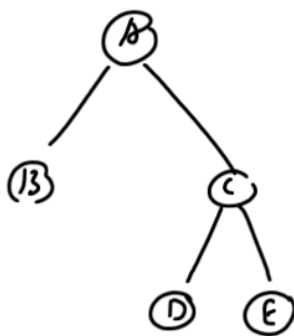
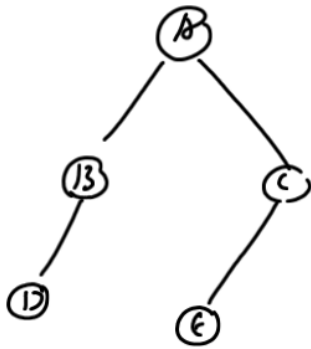


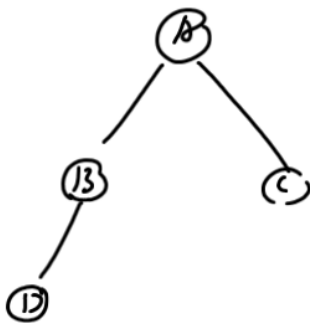
- ① Binary : Y
- ② Full Binary : Y
- ③ Complete Binary : Y
- ④ Perfect Binary : N



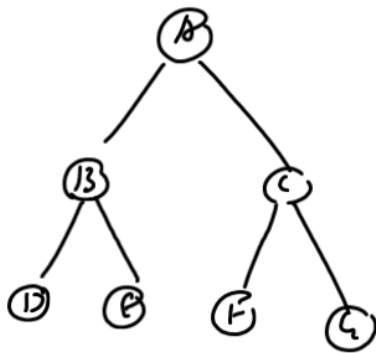
- ① Binary : Y
- ② Full Binary : Y
- ③ Complete Binary : N
- ④ Perfect Binary : N



- ① Binary : Y
- ② Full Binary : N
- ③ Complete Binary : N
- ④ Perfect Binary : N



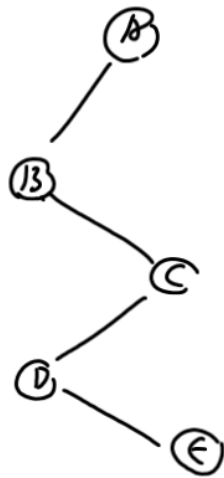
- ① Binary : Y
- ② Full Binary : N
- ③ Complete Binary : Y
- ④ Perfect Binary : N



- ① Binary : Y
- ② Full Binary : Y
- ③ Complete Binary : Y
- ④ Perfect Binary : Y

⑧

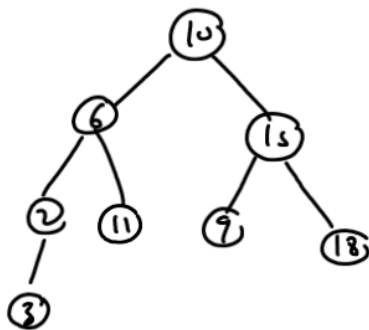
- ① Binary : Y
- ② Full Binary : Y
- ③ Complete Binary : Y
- ④ Perfect Binary : Y



- ① Binary : Y
- ② Full Binary : N
- ③ Complete Binary : N
- ④ Perfect Binary : N

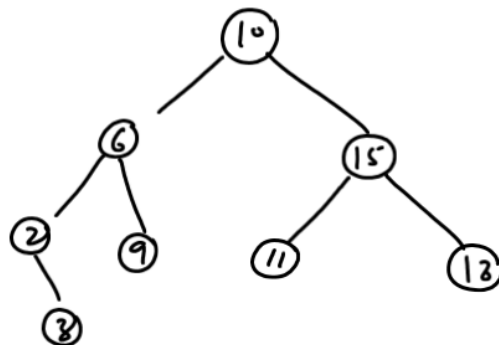
Binary Tree

10, 6, 15, 2, 11, 9, 18, 3



Binary Search Tree

10, 6, 15, 2, 11, 9, 18, 3



Draw a BST for "SACHIN"

