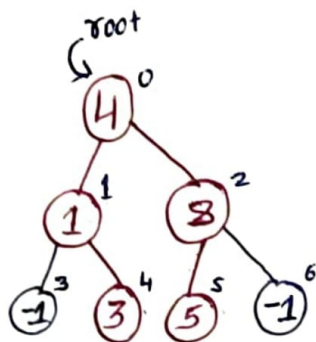


Instruction for inserting inputs of B.Tree into the Terminal(for q1 and q2 both):

->For all the missing node, -1 is inserted.

->Each node should have two child(if missing insert -1) except for the nodes at the last level.

①

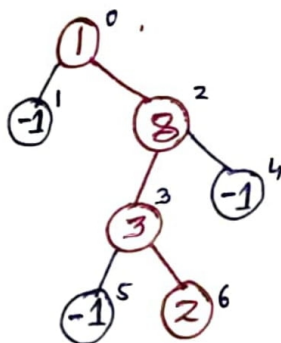


⇒

[Input this in Terminal]

node ind	Node val.	Parent ind (node)
node- 0	4	-1 ← root
node- 1	1	0
node 2	8	0
node 3	-1	1
node 4	3	1
node 5	5	2
node 6	-1	2

②

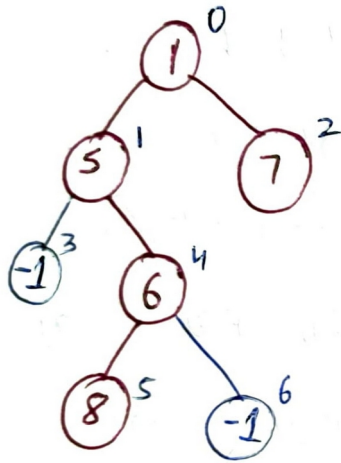


⇒  
(input)

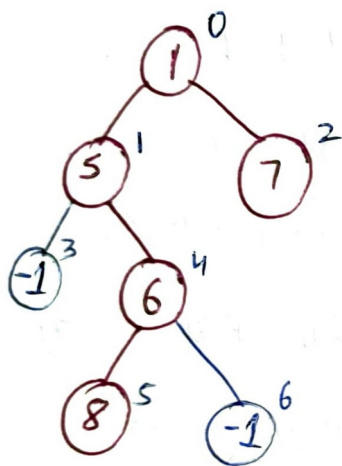
[Input this in Terminal]

node ind	Node val	Parent node
0	1	-1 ← root
1	-1	0
2	8	0
3	3	2
4	-1	2
5	-1	3
6	2	3

3)



Node ind	Node value	Parent
node 0	1	-1
node 1	5	0
node 2	7	0
node 3	-1	1
node 4	6	1
node 5	8	4
node 6	-1	4



Node ind	Node value	Parent
node 0	1	-1
node 1	5	0
node 2	7	0
node 3	-1	1
node 4	6	1
node 5	8	4
node 6	-1	4