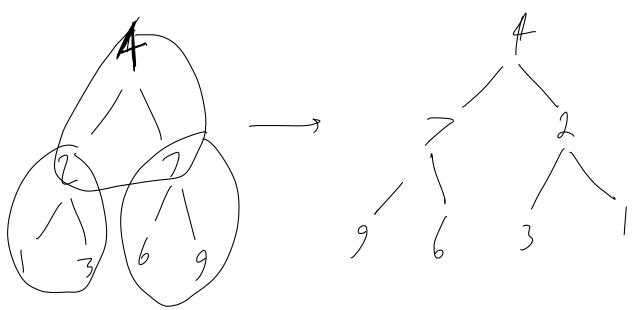
Given the root of a binary tree, invert the tree and return it



I Mink ve need to create some Juny note.

while dumy, left and dumy, night is not null
another = ren Treende()
as Wer. val = dumy-right

dmy right = hm. le It

dmy lett = an other, val

an use relevision

DES - Depth First Search

itnotroot;
refor More

fine - solv drung - root. 18ft Spul s o (Jepth) rot left - dung Is bottor then O(V) n. h. rijMz Juny Self. invert (rest. left) Self. invent (root. light) level aster Travel Se Algo Expert Sal'n

Itterative _ Click at BFS initialize a queue /na/1/Nn/(-> swap left and inthe mode

-> swap left and inthe mode