



approach: I' step node To Parent mappin rap < Node \$, Node \$> node Tolarent nappiy => L.O.T I'stop -> find target Note
(>0(H)

nep < Node * 9 bool > yin'tu

$$T \cdot C \Rightarrow O(N) + O(N)$$

$$= O(N)$$

$$O(N) + O(N)$$

$$= O(N) + O(N)$$

$$= O(N)$$

$$= O(N)$$



