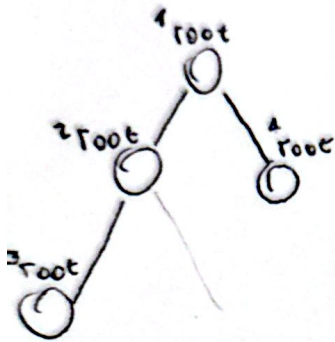# 114. FLATTEN BINARY TREE TO LINKED LIST

Pre order

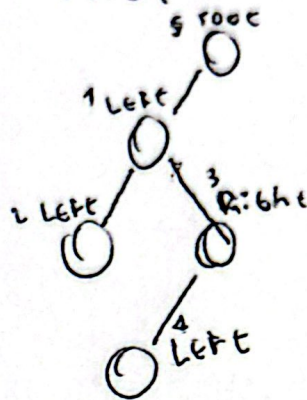root → left → right

(preorder ~~????~~)

* COPY A tree

Post order

left → right → root
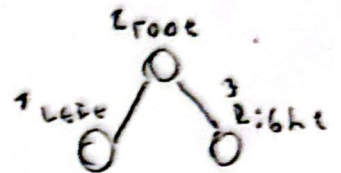
* WHEN A NEED TO
  check child node
  FirsT

IN order

left → root → ri

* ASCENDING or

NOTE!
RECUTSION,
WE NEED UP
MODIFING A
(Let's root