

code!
class solution?  public List-«Integer» in Orden Travensal (Treens
PUDITE
Stock (TreeNode) St = new Stack(>();
Stock (TreeNoole) st Arraylist (Integer) al = new Arraylista Arraylist (Integer) TreeNoole = root;
114 ENG CIA
while (true)?
if (node!=null)?
St. push (node)
node = node · lett
1
clse {
if (st-is Empty (1)}
break;
3
node='st'pop()
aladd (node vai).
noore=node.right
3
2
return a);
3
3