









-> Binary tree teraneral = (cuithout encuescon) a) pre-order (b) = D start with root nocle & push outo stack D Repeat while Stack is not engly-- pop the top element (TB) from stack. Exprocess the nocle. - push right child of PTR onto a stack. - post left shild of PTR cento astack. DIn-order & = 1) Start from root, call it PTR. 2) push prr outo stack of prr is not nyll 3) move to left of PTR repeat 8tp2. in if pir is mull by Stack & not empty then pop element from stack Ep Set as DTR. 5) process pTR le mone to right of DTR, go to Stop 2. 9 post - order (b) = 2) sepeat 8 tps while 1st Stack is not empty. pop a mode from 1st stack & grand stack. b) push left & hight Children of popular hode to 1st stack. 5) point contents of and stack.





