Lecture #14 Corasine I # How to write a constitue-buck iteratur. 1) Write a furction of than prints the Square E change point to yield. 18 Use of as the body of the corourne. Lerical Scope. Merge 3 trees for marge3 (t, t, ts) it = tree Iter (t) itz = treeIfer(b) its = tree Her(&) $V_i = it(i)$ 12= ifz[] Vz= (E3() while up or us or us do if (v, != nil) { $t = V_1$ select - 1. if (1/2!= nil & 2 1/2 t) £=1/2 80/ec=2 it (1/3)= nil & 1/3 (E)

bring (t, " ")

t= y select = 3

Marye: tree-> tree-> iter.

If it's easy to store draw the beginny -) then use closur.