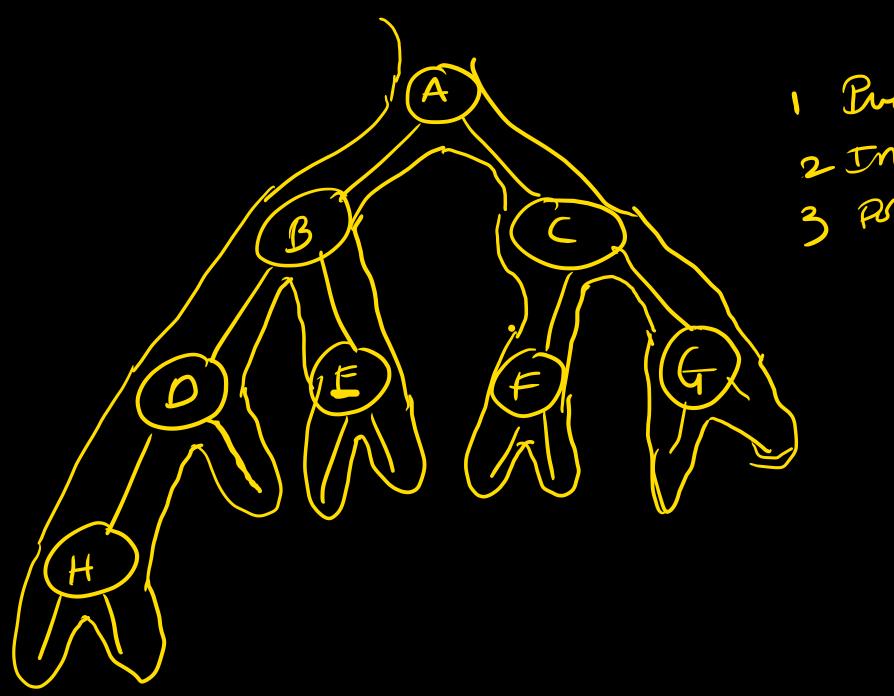
Pu - Post L R The - L Post R Post A L R Root



1 Pur -ABDHECFG 2 In - HDBEAFCG 3 RM - HDEBFGCA. Void in order (Struct node \* t) 2 if (t!= Null) Inodu (t 7 Gt); hir ("%d", t 7 deta) Indle (t) light

Restau

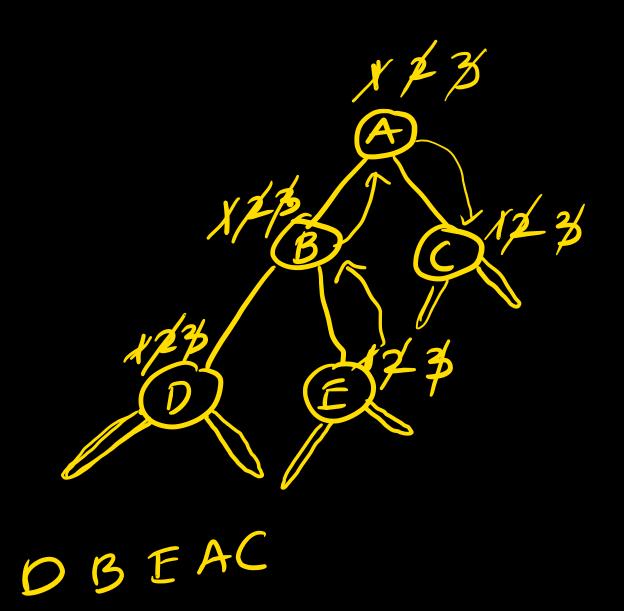
Enter

Port Me

Port M(L)

Port M(R)

In(t) Eight)
NETN (W/E) 2 Pf(dh) 3 In (hight) In t=1000 t-12k In order (E) 1 In Star ( Lay t-) lift) 2 pf (deta) 3 In order (t > Light)



Double d'der. Do (t) 100 ( wt). i4(t) 1. Pt (t-)deta) 2.00(+->left) 3 Pf (t -> duta) 4. Do (t) light abbatt.d.a.c.e.ggc

To (Stude mode \*t) 1. Pf (deta); 2. TO [T-) (yx); 3. Pt (duta); 4. To (T) light); Pf (deta);

6 dl l b b a c c e e e c c a.