०१(०५) वे doctorde - Binary Tree Ligzag deuct order Transmon unt a schumbisc, int an action Ocumn bisc) & unt * * ans = malloc (2000 x size of (int));

* * churnCauma Size = malloc (2000 x dize of (int)); * octurosize : 0; druct trachocx it mp[2000]: {0}: une top=-1. store=0; tmhsttdpl-xoot. while (trop (stars)) { in trop-top: dop; ans (Cxxcturnsic) 7=malloc ((top-dart +1) + dize (Areturn Columnaises) [(x xcturn disc)] - (fop-start to éal idz: (x churndize) f.27 (top-startes)-1:0. int dtp = (xcturn8i2c) · (-2 9 -1-1 while Cotant (= tmp top) · Harris (+ commisans (axturn Size) [lidz) - trup (stard) - val; ij Comp(Start) - left) ampleton]- Applicatoxilacit if lamp (avort) - sight) mplitetop): emplataxr) - xigor. stoud tt idze sup. y older: other y

Ca return 8120)++; }

eceture ons; } Output Canc 3 IIP: 2001: [3,9,20, rull, pull, 15,7) [1]. took : 911 20001=5 OIP: [10,06], [6,7] OIP: (177) 019:[]