LU

Rase 3: Priordy (root) bruk; Masi 4: postordu (roat); huck; init (0); luck; Surlik (dr! = 5); int dutu signif ("Y. d", & data of node to himsulid: "); tung = (struct tru +) malloc (1+ signof (struct of (root = = NULL) root = timp wood search (street trutt) if (Ctimp) walnest-> walnus the (+->11 else if (1 temp -) walnus t- swalled & l Dr = = NULL) t-n= limp; is if (times) walnu < +) malue dk (t-)/ != NULZ)) Search (t-)/; Scanned with CamScanner else if ((limp - Sualue c t -> weeker) bel (t-71 = = NULL) noid search Il struct time + t, int datas. if ((data > t -> walnu)) search (t->r, data);

3 doi if ((data 2t-) weslow) {

t 1=t; sunch I (t -> 1, data word morder (street trust t) if (root = = NULL) print ((" True empty \n"); if, (t-> / /= NULL) if (+) r! = NULL)

morder (+)); return!

Print[(" ", d -> ", t -) ualin);

if (t -> 1! = Nove)

preordu (t-> 1) if (t-) 1! = NULL) preordu (t-) 1) usid postordu (shuit tru +t) if (root = = NVIL) print f ("True empty"); y (t->1) = NULL) $if (t \rightarrow r! = NULL)$ $post ordu(t \rightarrow ru)$ printf("" d' -> ",t-> valud; Juny Hunk