Agionnes IBMIRCSOLO

#i-clude < Abdio.h> Hiralde estallibilis utrust note E jut data; struct moder left; Attock moder tight, & 200+(; struct hade + reates At ruct hode + temp; petrof (center 2001 vode elevet:1); temp (14thout moder) mallor (12eof (1tact modell) Many ("Tol, & temp-sdata); temp & left = temp & sight = NUCC; void arest Extract moder toot, vitrost moder temp)

Else Noots left tens.

[(remp -) data > hort o data) i ver [soot slogut, temp];

Che

North signt -temp; void print Postorder (struct noter note) if Chade = = NUCL) peat fostoida (node) left); print Postoida (node 1 tight); Petrolf ("Yell"); hole of doelas; } partinoider (utend notet note) Y (rode==nucc) / made) 120ht In order (noale + Loft); (C'Yd, nele) alata); funt Inorda (node-) right);

void print heard (strut made bole) Enole = = NULL) etun; part (L'+d', hale relator) print Preorder (note + left); put breadle (hole thing ht) int main () int choice; Atruct node tenp; E print ("Meno") print Pr., Create, 2. Frest. 3. Preader or Ironder 5- Kortonder. 6- Exit ") part l'émber you choice conecte. "); May ("Yd", & choice); Switch (colore) Carel: 10071 - Create (); becak; Conez: pret (renty value you work to Test") tent = (struct vole) ralloc (vised stroop) Scouf ("1-d'ile temp solata). jurent (obot, texp) s brede.

Core 3: prod freordy (root);

break;

Core 4: prod Indom (20041);

break;

Core 5: prod (new choose!!!");

break;

Core 6: prod ("Income choose!!!");

3

3 where Cohome != 6);

referror;

~