18N: 1BM19C5016 # include (stdio. la) # include < stallip &> typedel struct Node 2 struct Node + feft; struct Note \* night; 3 x node; node getnode (int item) {
node temp = (node) malloc (size of Strut Node) Jamp -> left = NULC; femp - data = item; temp > night = NUL; notogn stemp; node insert (node noot; intole) 1 if Great == NULL) return getnode (de); else if Cole ( noot -> data) groot -> left = Insent (groot -> left, ele, else if (ele > groot -> data) most -> sight = insent (noof -> sight, ele); inactor (next > le pointly ("1,d", soot >

[]MIN 1 - - 111 with powerder (note name) 2 if (next = Neces porte ("V.d", nost -> data), presenter ( ment -> left); 3 pour les (not > right);

3 pout f ("1.2", mont or duta); Void postonder (node most) & if ( grant == NUL stetun; postarder (treat -) left); postorles (root > night);
positif ("/.d", goot or data); nocle great = NULL; printle (In 1. Tweet 2. Proporter 3. Tropler Display In 6. Pesterder Display In 5. Exit In) case 1: frints ("place insert clemet:"

scars ("'/-d'', &el);

soot = insert (soot, el); use 2: proorder (noot);

ase 3: juster (rest);

freat;

freat;

break;

case 5: frintf (" exiting.");

exit();

lefault: frintf (" urong input!");

3