THREAD

le same, in
importé pelindrame

Hinclude spokread for Hinclude estring ho # include sstdio.hr # include runistdhy struct print parans { char word word []; int position; 3; int main () { p- bhread Chread laid; pethread thread 2.id; chart thread 1- return Value; chart thread 2 return Value; struct print-params bhrendl-orgs; Rover or threat of organit. struct print-params threadl-orgs; char strings osso"; int centroz (int) (str len(string)/2; thread Largs, word = string; thread Largs, word = string; Chread 1-args position = centro; Chreadl- arys. pos. tion= centro +1; Sphread-create (& thread 1-id, NULL, & print-string 1, & thread largs); NEDI LOGIO

VBNI POGLLO pthread-join (thread 2-id, (void **) athread 1- return Value);
pthread-join (thread 2-id, (void **) athread 2- return Value); if (thread L return Value 22 thread-return Value) { printf("Lastringa apalindroma"); Selse { printfl" Lastringa hone polindroma"; void * print string 1 (void * parameters) & struct print-parans * pp= (struct print-parans*) parameters; chor buffer Many [pp + position]; so carrow

for (int i= 9: i= pp > position; ist) {

buffer [i]= pp > word[i]:

Buffer of Strings de return (void*) Il buffer; void print-string 2 (void para neters) & struct print-params * ppz (struct print-parans *) parameters; for (inti= size of (pp+word) = pp+position)+1]; of per cooks do 4 a 3 buffer lesz pp + word[]; return (void #) & buffay;