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PILA

ADS. 126 1

14 At begining

void in sept (Stouct node 4+ fixed, int date) q

Stouck node & new = (Stouct node *) malloc Csize of (ctour Node)).

new-date = date; whom - Monday

new > ptoditt = + tios time - 0 - 0

it (of first ! = NULL)

(+ first) > ptodit+=xor (new, First > ptodity)

(11mm = 1 proses) Hi

Insert room (head data)

+ First = new;

14 at End

void Inserte (stouch node ++ first, int data)

a stouck node & new=(stouck node +) mallo((size a Cetarret voge)];

new->data=data;

new-> Ptaditt = Null' i+ (+tiost == Null)

E + First= new;

were son moduin

Stouct node + Last = "First ; ments

while (Last > ptodity != Null):

10 St = last -> Ptoditt.

last -> ptodit = new;

return;).