L... ppml(x).

Len(L)

4= 1+12

Struct head Typelef Struct no des/Nole Node » head; int hal; 3 Struct made » next; 1. Gent-list () > Noke & head = NVUj Return head

Add-element (Nodexxhed, ij*herd== NUL; mt x) Node* new = (rent hode (

if head := MILI 3 Move to Loss Orente new.
3 put vulne x temp= head; Wrifes (*temp). neut 3) Keep how Link temp= (x temp).neut Nober new-(restended) (*new)MM = X) (* hew) var = Mew !!

show-lift Nide + hed) temp=herd While (Femp > Next) DA CHELLES Node & head = (Node &) malluch

Node & head = (Node &) malluch

Niles Node * herd = Norde)
322 intvar;

Concatenate-list (heul2)

