



Class Node {
Public:
int dufa; NODE *next NODE (ind value) { dafa = value; next = NULL; }; int main U { NODE * HEAD; HEAD = new NODE (8);

data negal

LOO

100

Head

Insertion Deletion Search Update

- Midble 598 40 312 246 400 velse? Node + lemp! temp = new wode (28) temp -> next = head; Head = temp;

Insertion

- Starting

if (Head == WU(L) { Mead = new Nodearr [i]); Nodo to lemp; temp = new wode (ark) > temp > next = head; Node + temp = Mead; while (komp 1: NULL) { Made with Goodnotes Cout (temp - data; temp - next;

in main() {

Node + Head;

Head = NUL;

for (1=0,1(2; i++) {

exist If (Head = NULL)

{
Head = new Node (10); while (Tail > next! = nucl)