Page \_\_\_\_ Linked list # include < stdio.h > stemt Node &

int data;

stemt Node \* ment;

3; void push ( struct Node \* head-sel, int new-Sate);

void append (struct Node \* head-sel, int new-Sate);

void ensect to past (struct Node \* had-sel, int new Sate); steert Node \* resterble Mode (int value) {
steert Node \* new mile = (steert Node \*) malloc ( sized (stent Node));
neumode -> data = Lata; newroode > ment = NULL; Setum newroode; void insestat beginning (struct Noole \* head, int date) ?

Struct Noole \* reservoide = createnade (date);

new Noole -7 next : \* head; \* head 2 new mode;

void insect at beginning (street Noole \* head int) stut Nobe \* numode = westerbole (deta);

rumode > Ment : \* hend;

\* Lend: new Hoole; void insertatpopular (stant blook \* head int lite

if (popular <=0) {

posular position please enter a

position great than o(m);

selver; stryt Node \* newnood = createstoole (data); me Node -> yent = to head; street Node \* head = NULL; int n relement; put (Ents no felenats');
semf ("/ L' / m);

for (int i=0; i<n; i+t) & fait (" Enti element 1 di", i+1); scarf ("Y. d", & planet); insesttend (Sheed, elevet); first ("Ente a new elevent at beginning:");

Sand ("Is" & new late); pritt(" Linked list after inserting at beginning ="");

Lessely (head); ent position? part 1" Ents the fosition to new dent :"); Senf (7-d" & position); Searl (" " of 2 Snew Pate)? postf 1" Ents a new shoot to used at the ent"); Sanf (" I'd" & new Pate); lighty (head) Output? - Enter the number of elevants : 3 Clevert 2:24 elent 2: 76 elent 7: 39

	Classmate  Date Page
	Looked list: 24 2767 74 7 NULL
	Entranew element in insert at the beginning is
	Este the poster to insert a new elevel 1/2
	267 347 NULL
No. of Concession, Spiriter, Spirite	