-	Pone	
	Larked - Lot :- (Deletion)	
	not stated and Court World " head?	
	st Include < Stelio. h>	•
	# include < Stdaib h> (3) don't have been been been been been been been be	
	Skut Node & a quit & Day tor	
	let dales of all the same	
	int data constant a nost	
	Street Node + next;	
	7/	
	Street Node & create Node ( bot value)	
	3350	514
	Street Node * new North = (Skeet Node *) mallo ( (3	syed (
		1
	new Node -> data = value, my " Josephand	
	New Mode > nicht = WULL; and I work to the	
	Setur new Pade;	
	while County = poule at cours - total = 15 for	
	1.22.16.1	
	vold insent AT End (Street Node ** head, to value)	
	and - and - wanted - man !	
	Street Node * new Node = (great Node (velue);	
		2
	Street Node * new Node = (Real Node (welve);  if (*head == NULL) ( == trees);	/
	Street Node * new Node = (great Node (velue);	
	Strut Node * new Node = (real roode (velve);  if (*head == NOLE) . = tress);  * head = new Node pro 1 }	124
	Street Noch * new Noch = (seat Noch (velve);  if (*head == NULL) = trees  * head = new Node , )	/
	Strut Noch * new Noch = (grate Noch (velue);  if (*head == NULL) == trees  * head = new Noch pro 1 ping  close  {  (MULE = very) (g) 1	/
	Strut Node * new Node = (real roods (velve);  if (*head == NOLE)  * head = new Node pro }  else  struct (roods * temps * head;	/
	Strut Noch * new Noch = (grate Noch (velue);  if (*head == NULL) == trees  * head = new Noch pro 1 ping  close  {  (MULE = very) (g) 1	/
	Strut Node * new Node = (real roods (velve);  if (*head == NOLE)  * head = new Node pro }  else  struct (roods * temps * head;	/

word delete First (Street Node \*\* head) fre ( of (\* head!=NULL) </br/>
( head!=NULL) </br/>
( head!=NULL) Stat Node \* temp 2 \*head; Void de fre (tup); trans though hours 1 Squel Node & Broth Rode (bet value) wood of the Pa' word delle Ele ( Street Mode thead, int , Valus) Strut Alode \* cunt 30 \* heady a color and Skut rode \* prais MULLS and - monty court Letur new Mode: coliste (current)= NULLER current -> dota 1 = vialens) Gold ingest of End (Street no straving - vary has cand = courled -> next; if Courset == NOW ) ( == bound ) priof (" engoty "), in the of (prev == NULL), \* head = curvet -> neget build while Charge - years 1 = 10000 & Clas tony - toup - most; & per > hext = court > next;

	Date
	Page
	fre (aund); () specifical
1	fre ( world),
	1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
112	oid delete Last Corked Node ** head)
V	
	100 d x hed 6)
	1 (* head == well) who had a tour
	must sit God Church 2)
	3 (2 best ) was I he had
	(bull out ( Kheel !)
-	Skud Node * temp = * head;
-	Stud Node * peu = NULL; ( )
1	2 could (tamp > noct 1 = NULL)
+-	prev. steep; (bound) which
1	temp = temp -> noret;
1	delike Co ( chung ).
	if (per == NOLL) (bord) palpat
	* head = NULL ! hands to dutate
	Toply (head)
	else
-	\[ \langle \text{\langle} \lan
	free (temp?;
	has (flage):
-	3
4	
	UOIA display CStrut Wode * head)
	Skeet Mode * temp = "heed: while stemp = next;