	olo , que de la seria del la seria de la seria del la seria de la seria de la seria del la seria de la seria del la seri	
	1 de	
	hier = meumodo,	
	tous - ment = meworabo!	
	musnache -> preu = teel "	
	Ch.	
	head = teil = medo.	
	2 (mad = 2 0) 5	
	new node > pred - 0.	
	men noch	
	Scant ("1, d", 2	
	O Friza	
	(A brust no	
	smet no	
	5 2000	
	head = 0 =	
	smet made & head & heil "	
	smet nade * neut;	
	whet nade "pres"	
	int dates;	
	& Shuet node 1	
	a) Cuente a deuble Chrosed lust.	
1		
	The spend openations	
	The carbinant doubly Corper that	

SUKYA Gold Ansert a newnade to me feft of a nade void nemenade () smuet nade & newnode , & ptr ", ptr = mead 9 newnade = (Dhuet mode 4) malloe (vige of (Druet mode)) print ("Enter douba ; ") scarp ["yod", & new nade + sodata). int count 20, pas. print ("Enter pasilion;"); Scant ("fod", A pas) lungle ((aund (pas) of pto = ptr -s nent. Count ++ ° new norde 2 prev 2 pto -s prev. newnede -> nent = ptr pto 3 prev sunt = newnade pto > prev = new nadle Delete me næle pased on a specifie value. void delete ()? smeet nade & pts ; pts = nead", int key val flag = 0°, prints l'Enter value to be delined "); Seary (" tod", & reey); huite (ptr := NULL) { if (phosidate == key)} pro-sprew-new = pho-sment; ptr-) nent -> prev = ptr-> prev

break; prospert, privit ("Element celeted") print ! "Element nat famel") OUTPUT) Eude douboites Euter pantion 2 Enter value to be delind Bere