neunodo = (struct nodo *) mallor (sizeo (struct node)); printl(Enter the number: "); scanf ("1d", mounode > data); nownode > ment = NULL; neunod -) prev = NULL) M (head = 2 NU LL) head = new node elee temp = head; while I temp = ment! = NULL) temp = temp -) ment; Temp > mant = newworld) newwords > prev= temp; void ins_ran () struct note * newnode, * hemps print/("Ender element of list") Rean ("1d" & ell) newnote = (street node +) mallor (sizet) (struct node print ("Enter the new data:"); scanf ["Id", & newsode - data]; meunode of > nent = NUCC: newnord prev = NULL; is head = n=NULL).