Menge, Start, Rev, Concat Name: AMIT. R lab 7: # include Cotellibels USN: BM19650/6 # include (stdio. by > # include (mallec. ls) struct node 2 int data; struct node * next; struct nede * start = NULL , * start = NULL; struct node *create-ll (struct node * street well + create-12 (struct node *) struct node * display (struct node *); stourt node * concert (stourt node * , stourt node * struct node * sost list (struct node *); jut oppos; print (" 1. Greek 2. Dister 3. Reverse & Sort

print (" In Enter chaice"); lo 1 printle (11/4 linked list served break; start = diplay (start);

e 3: stest = severse Cotast case 4: start = courat (3 while Caption != 15 stouet node & create II (struct hade & stort) street node + foto, * new-node; frints (" In tites - 1 to end "); brints (" In Enter the data: "); pu/d", & num); new-node = (street node *) malloc (sixed (str new-node -> data = num; if (start == NULL) 2 neu node -> noxt = NULL; start = new node; Chts -> pext != NULL Hor - next = new mode; new-node -> next = NULL; print (" Buter the data ");

start 1 = esporte (2 (start 1); While (Its -> next (= NUCC) pts = pts - next; bta > nest = sterf1; netien start; struct wede + sort list (struct vale & start) struct node + pts 1, + pts 2; int temp; pts (= start; sort whole (ptx 2: avera) of pt= 2 = pts 2 -> next, while (pto21 = NULL) 2 if (pts () data 7 pts 2 - tolata)2 temp = pts 3 > data; 2 pts 1-7 data = temp; 2 pto 2 = pts 2 -> next; pto 1 - pto 1 - next;