Date_ 1BM1903008 Expt. No. Page No. Adid Akaish # include < stdlib. h> # include (stdion) resid realel); reoid displaye; reoid delete legin U; reoid deleteend (); resid deletapos U: Strict node & int id, sem; char name[20]; Street mode * next; 3; Street node & start = NULL ent main () { int choice; - cohile (1) & print f (" | Create In Q. Display In 3hre in 4. Delote kom be ginnings. Delote from the end b. Delote from position M" 9. oxit Brintl (" Center eyour choice"); Scanf (110/0011), & Choice); Switch (choice) cases: cleatel; break; Case 2; display (); lireak; Case 3: Enset Dogin Os leeak; Case 4: deletelegis (); break; Case 5: deletepos (); break;

Date____ Expt. No. Adid Akaush Page No. - Q case 7: enit(0); peint ("woong choice n"); Estruct mode & temp, * pto; temp=(struct rode *) malloc (size of (streets)) | temp== NULL points (" Out of Menrory Space M"); 1 111% d11, Stemp = id); welvile (ptr-) next 1= NULL ptr=ptr>next; x->next=temp; Teacher's Signature

Date_ Expt. No. Page No. roid display () ("In List as empty In");

Expt. No. Adute Alary Date_ E struct nøde temp; Page No. Emp= 1 Struet node *) malla (size of sont hale) temp == NOLL iet ["out onemory"] If ("Enterid" Milotod", Herop > id); [("1.d", Ftenposen); shuet hodestenpaptoj Levap = (shethodes) malloc (size f Como temp 22 NULL) settin; Teacher's Signature

Date _ 1 BM 1908008 Adio: Alkaush Expt. No. ___ Page No. 5 ptr=Start; while (ptr-) next; 2 NUW) & ptr=ptr-> next; loid insertpers) Street node topto & tenti (88 metriode) malloc (85 jel (80 metrile) ¿ Temp > next = Stert; start >temp for (notizo, norstad; ic port; it) Teacher's Signature