New -> him k = plo -> him kg' 9) write a function insert - any 114 new , data, item; for inserting a node at any pto + da link , new; given position of the his ked setum; list. Assume position starts to insut any (int item, int key) 1) write a function "delete beg " for deleting a node from the beginning shut node \* new, \* phj of the winted bit. PK, Startj if (ph-) clata! skey) delete - beg () pto p fo > hisk; Strut mode \* ptrj if (start , sauce) Elde frmit ( "In LIST EMPTY/!"/ new, (Strict rode +) mailloc (Size of (Struct rode);

if (SHAT SHULL) Printy (" bo Deleted element is 'y' d'say bount flato Fied Evole Alia)! Phraslando imb; roctum; Strot + link = NULL elac sent opter · setum; while (pto ) him k! , NULL) 9) write a function " delete - endor bpl> bpl; for deleting a node from the Plan plan hink, end of the impled his pto1 - link, NOU; delete - end() ptri - im Es NULL; Strutrode \* pt, \* pt/ print ("In Deleted dement's Phro Stanti 17d x pts);