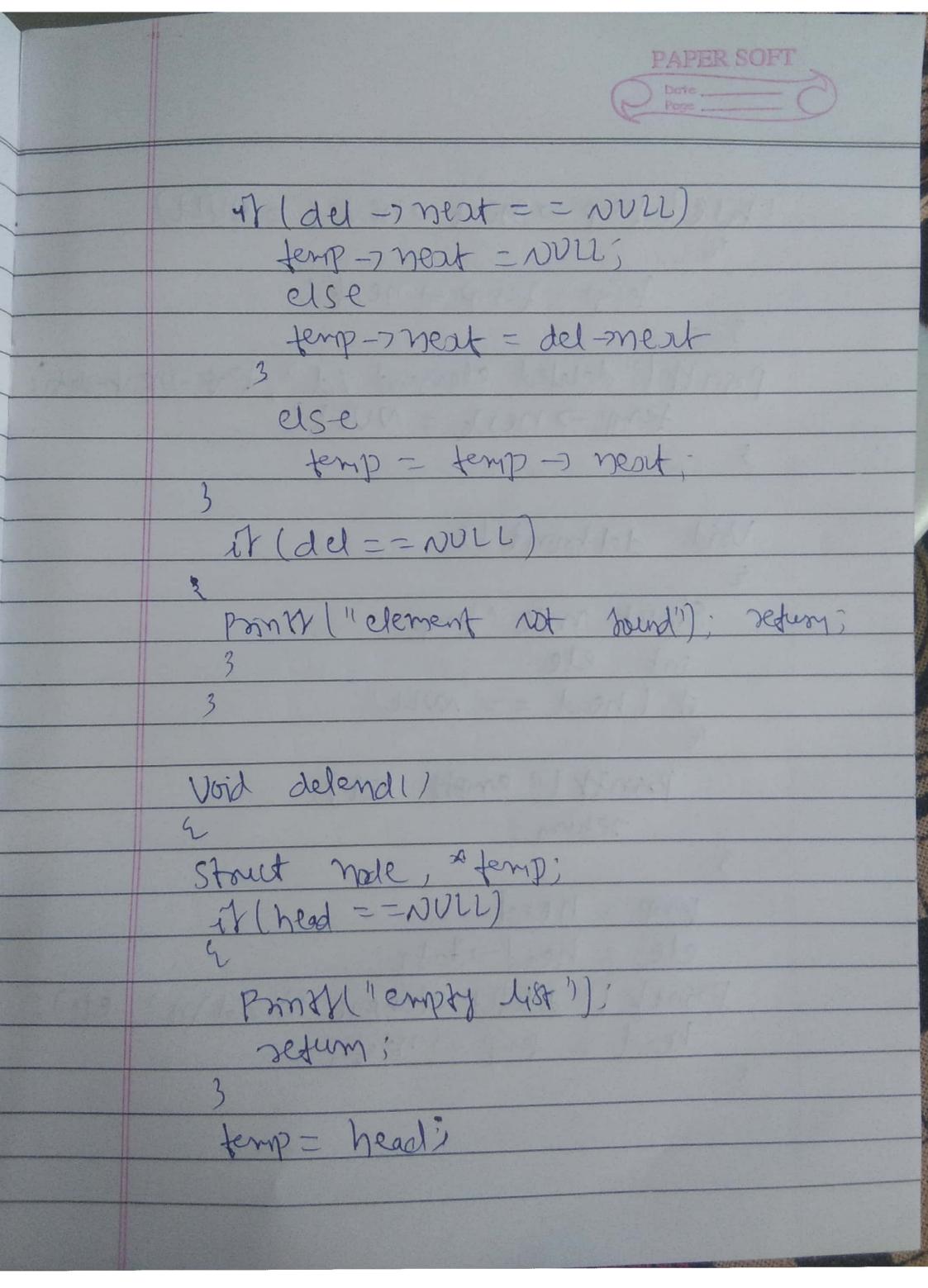
link list deletion 1BM19CSO44 Deepuis Void del fun (mt ele) Storet node \* temp, \* del = NULL; It | bead == NULL) Point ("empty list"); temp = head if I head > data = ele) head = head -> next; setiem:



While (temp -> next -> next! = NULL) temp = temp - neort; pon W ("deleted clargend 1d", temp-nest-that
temp-> nest = NULL; Void del front () Stouck node \* temp; mt ele; Ir ( head == NULL) Posnty (" empty list); return; Jemp - nead; e = head -> data; deleted clement is Idm