



A[2]

li = - plon
i fe

<u>i</u> 5



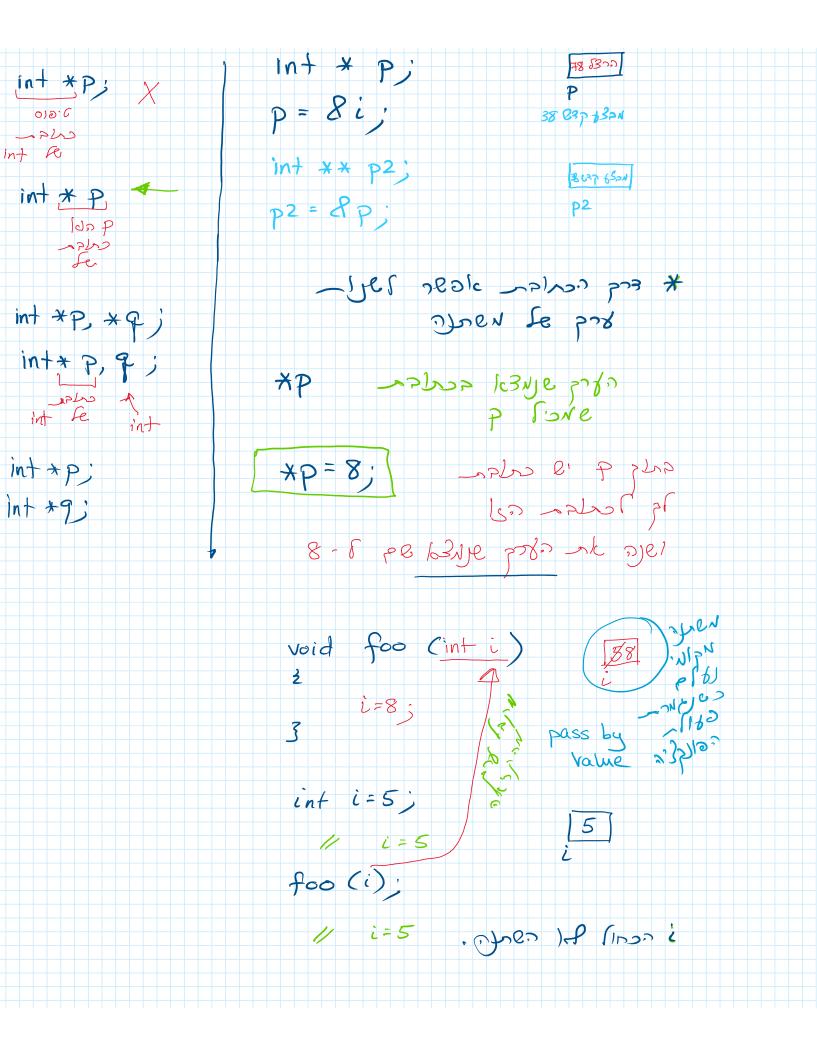
52h2 ['she aben 2'3par p'y
. ON le 22h2- 1'35 7'23

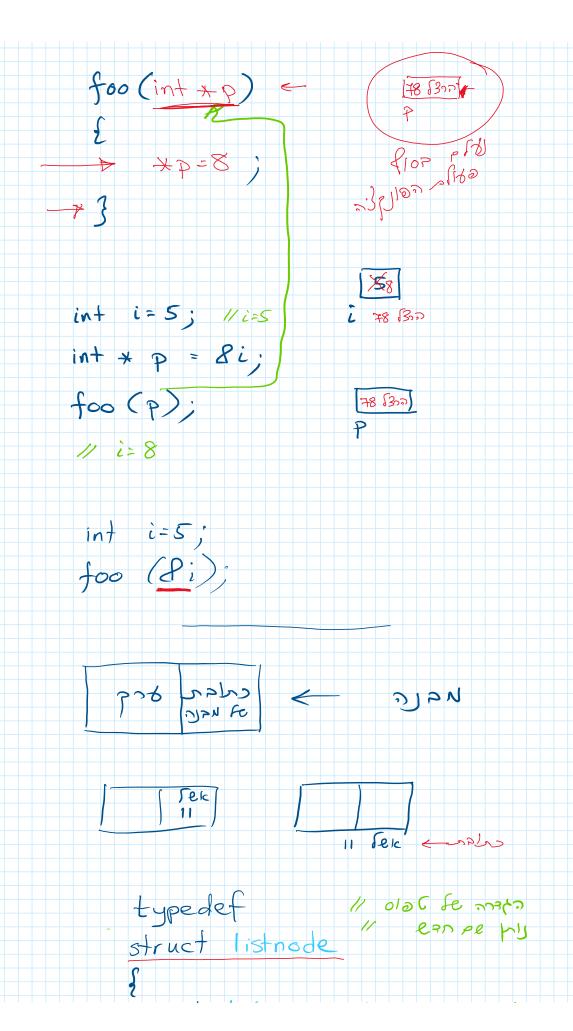
int \* p; // new lon p

in+ i;

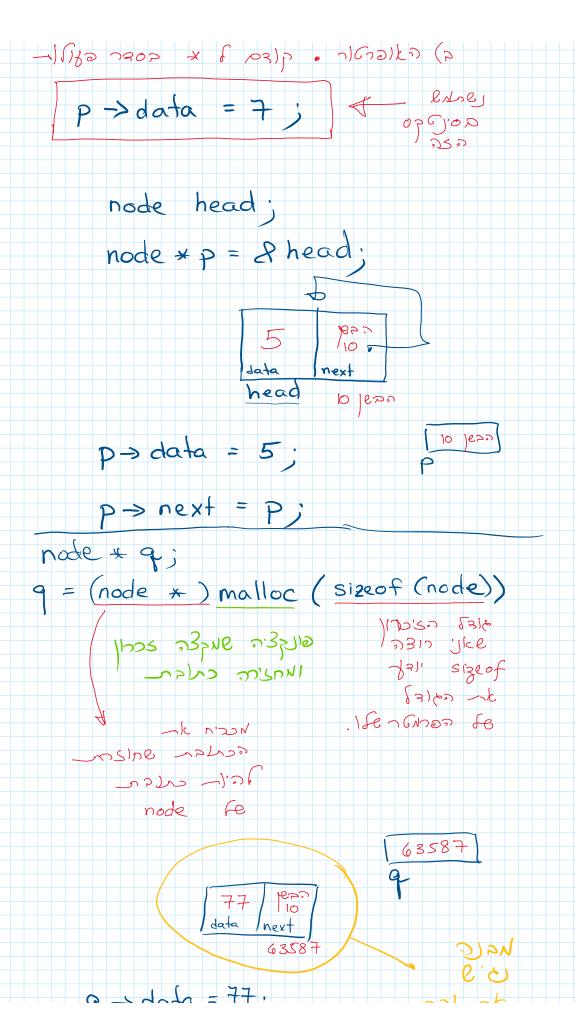
8 X 300

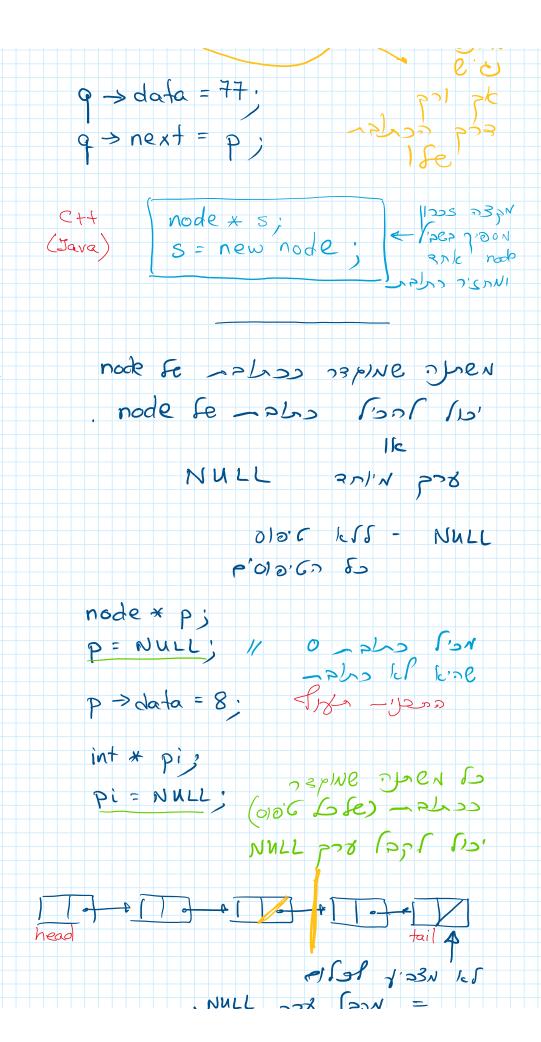
int i, j





int data; // werp pro struct listnode \* next; 010.CN DEN E 2510 struct listnode 3 node; node pas ean olog fe water (nize) piks ye by sjan Wae (data) pro Son 3nk (next) njan de nato von jen population pril 1.628 . node 0/0.CN node head; head data = 6; head 116001/c 00 Jacl 4,406 Mis node \* p: // 010'CN shew sizeN node 1 2,23N P = & head; (xp). data = 7; eniber plph non (encerter) שאה צכיך סואר"ם -11160 Jes x & cosh . Majer (2)





MEST YESUN IS . NULL POB SOON = tail. next = NULL; これでつる アリトハんの リモール イクト・ろいー node \* p; p- Phead podata head data (head.next) > data p>next>data D'610 وماجم p>next>next (head, next) -> next (head next) > next > data p->next-snext-data (head next) - next -> next=NMLL; panextanextanext = NULL 120 -> 200 Dan te Se 00 . 730 node \* p; pointer P= & head; = address