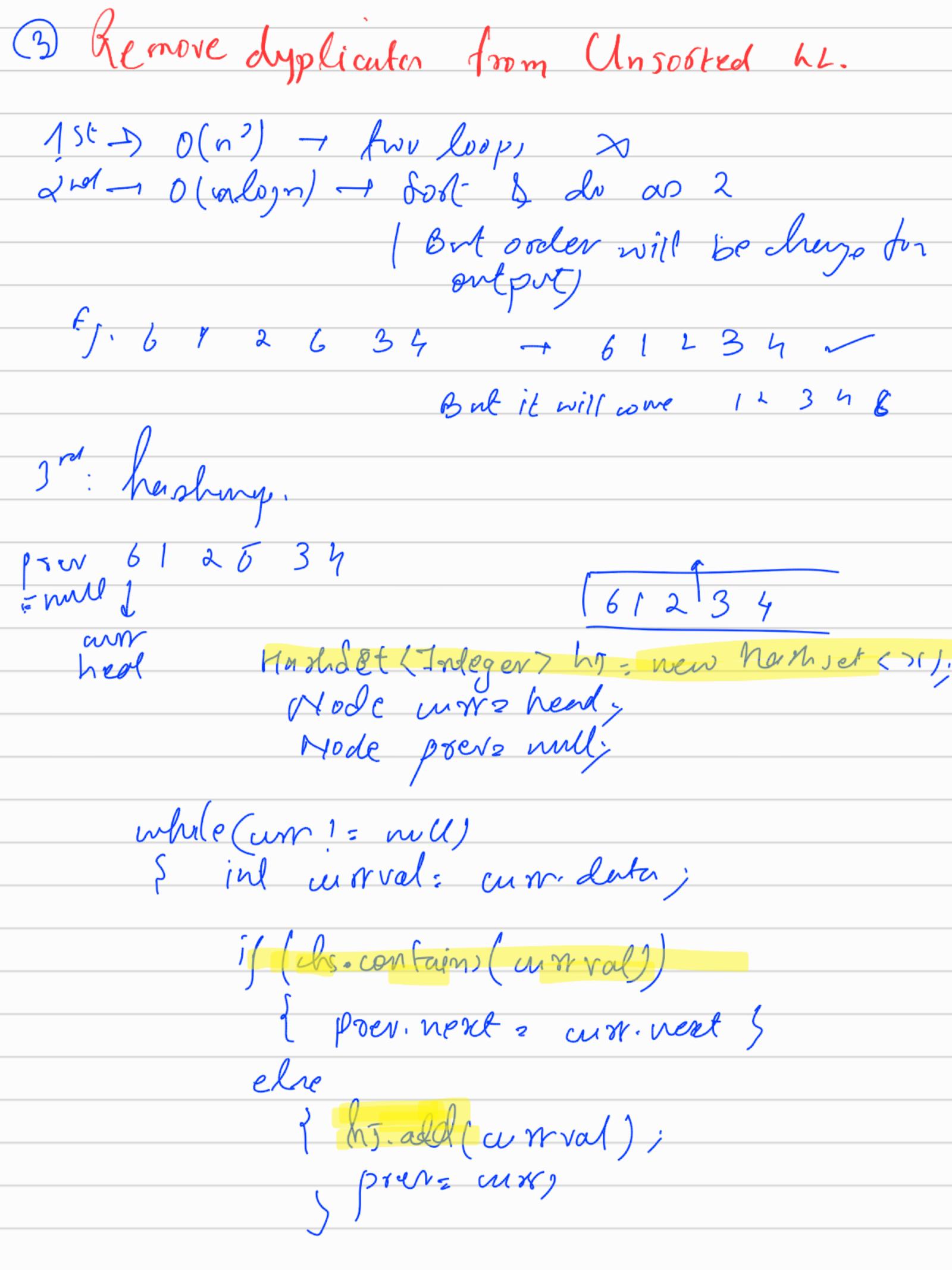
Remove duplicates from sorted U. t zuhle (d-neut /= mull) if [t. deta= = t. neut.deta]

{ t. west st. neut. neut] t= t.next, Insest in Songed (1 (9) 20 du 25) 7 1 7 14 7 29 (Ferrey) 3) while (t. nent [= mell BB t. next. data {nn-data) () [head== mell] nn : hed; Ezt. MAXT else (2) hed-duta 7 un. duta nn. aent ot.now t-next: nn Insert al beg.



UN. W. nent; neturn head; Painine swap dements in dL. poer un netvrhed; 3) if (next = I med | | next. wext = = mill)

2 prev. next = next(next);

breve; Debe poer-nent-, nent-nents ruel wde: if (head-znul 11 breed-next = > rull) { return head; }

Mode prev- head; Mode ww. pead-nent; head = un (Chaying head to 2"delen) while (true) Dreode neut = curr. neut; (3) if (next==mill // next. next== mill) { poer nentz neat (\(\sin \) null)) break; (9) else { poer next-next next) L'este prev: reat; cur. prev. next; or vert next N Node after M nodes. 22 -> Aster a Node, debet 2. 2 36 56 78 -1 1256 - for (i=1) ic= N;i++)

Jor love (1=1; i< m; i+1) Cudo -Node www.hed; Note t= head; while (un 1 = mull) for lint ist; ix m. it 4)

Surve un. nent; Frankersed (+111 Cent 61 123456 Steturn t= cur. next for (int i=1 ; r <= M; i++)

{ t= 2. went; } MY-neset - t if (pop () = = t_1. duta)

p= + rue

break; booleur is Palendrome (Nude hear) 600 lever pr frej Stack 2.7 nteger > :- sc == new stack (); Note tery: heal; while (fery 1 = mill) Sc. purh (1emp. data); fenge - Eemp. derka; Node to head while (t, f. mill) if (sc. pop()== +(-Lata)