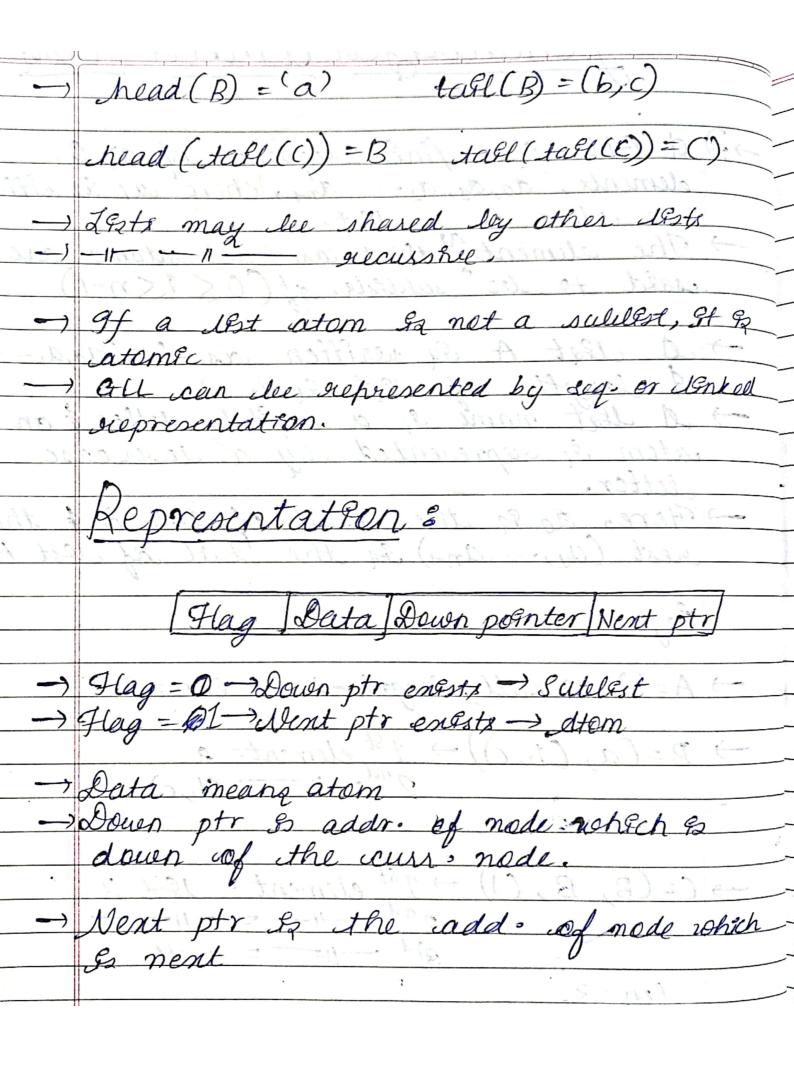
## Generalized Linked Lists

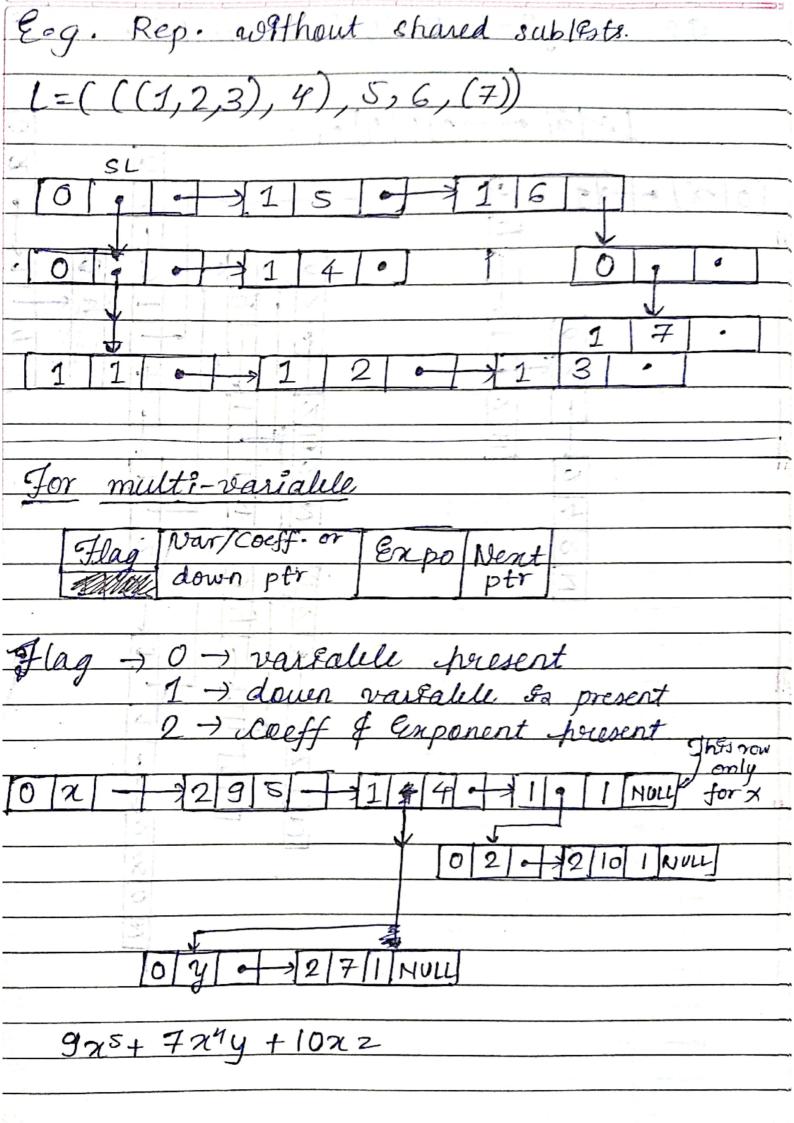
dements, as, a, a, a, -- and, where a; so either an atom of a lest.

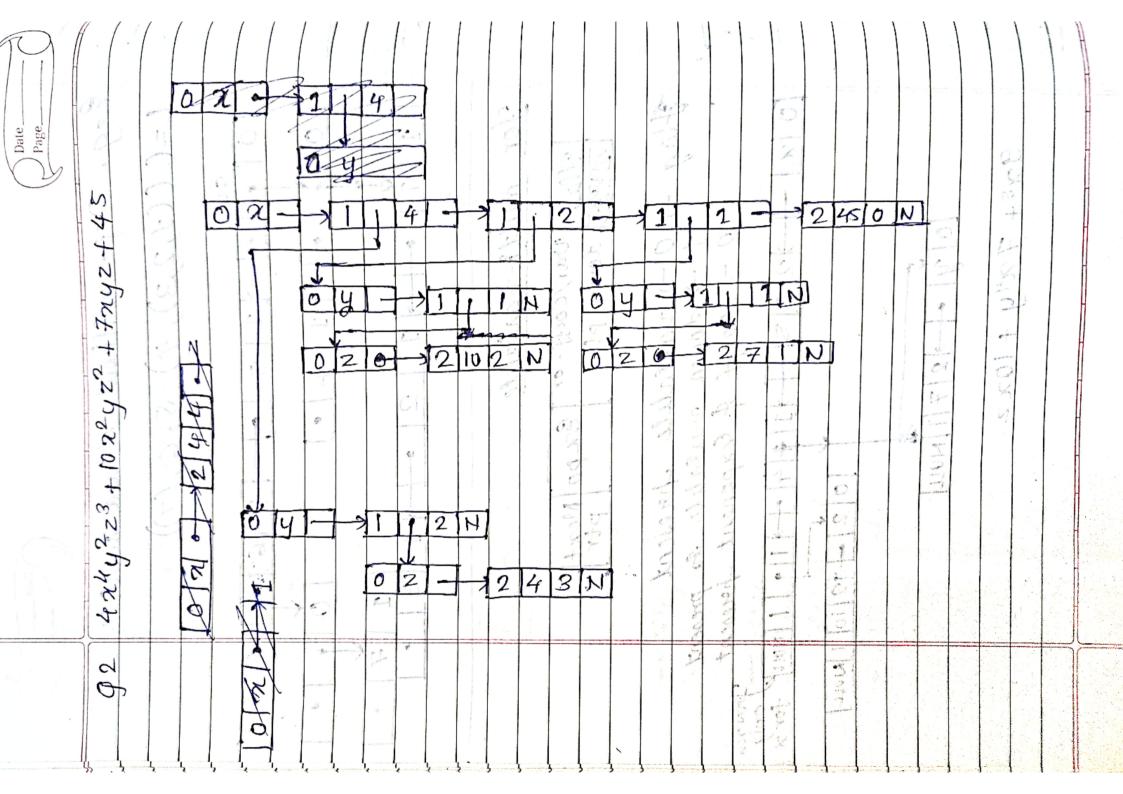
The elements of that are not atomo are used to be sublests. of (0 < 1 < n-1) -> A length and lest syn. -) I wat not set sen.

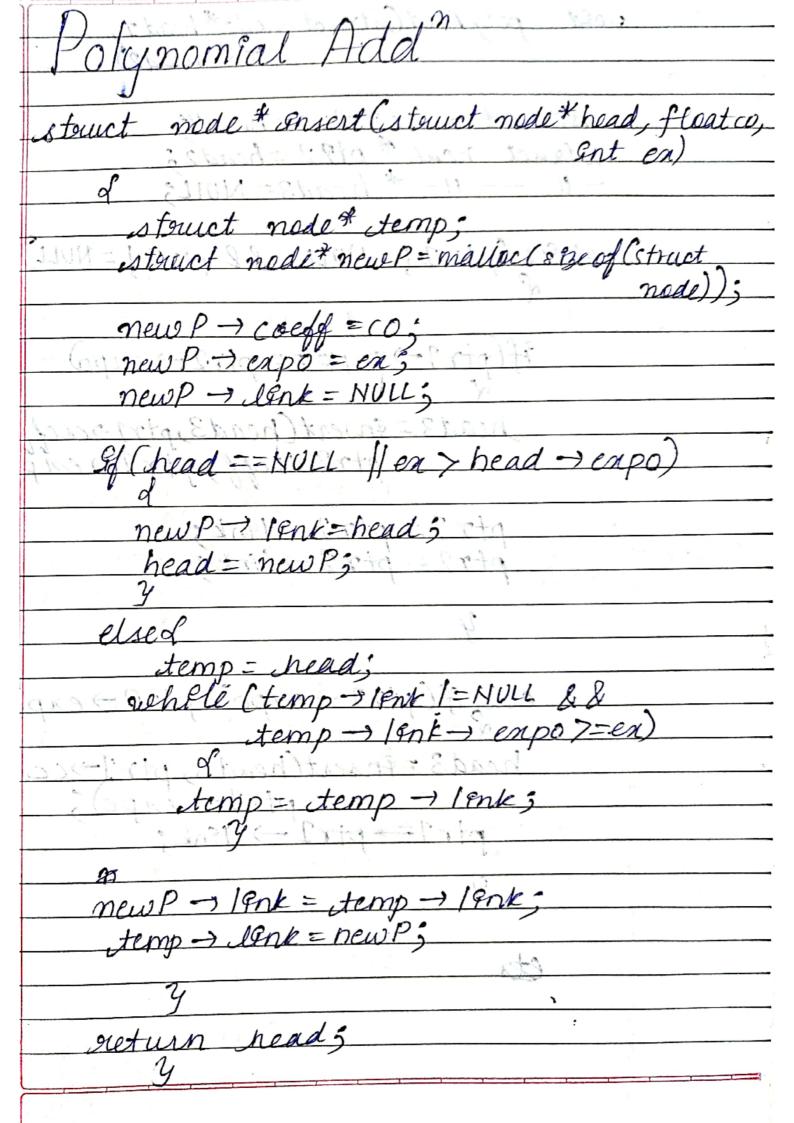
-) I stat name se a capital setter & an atom se supresented by a sewer case -> Here, as & the head of 19t A & the sest (a1, --, and) In the tall of 18st A. Englasil estates as a Relative for a sister -) A=() -) mode, length 3 In len=0 -

D=(a, D) → recussère lest D corr. to & lest D=(a, (a,(a,-..)))









word poly Add Cstruct node \* head 1, stauct node \*ptr 1 = heads; stauct node \* pt72 = head2; -11 - 11 - \* head3 = NULL3 iteriot nedo temp: whole (ptrzj= NULL & l ptrzj= NULL) of (ptr1-)enpo==ptr2-)enpo) LETTIN = TOWN = DOUGH head3 = 9nsert (head3, ptr1 > coeff t ptr2>coeff, ptr1 -> enpo);  $ptr1 = ptr2 \rightarrow 19nk;$   $ptr2 = ptr2 \rightarrow 19nk;$ elacol else of (ptr1 -) empo>ptr2 -> empo) head3= Insert (head3, ptr 1->coeff) ptr1=ptr1-) 19nk; new of the stand of the

