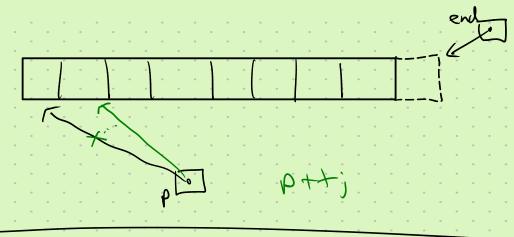
Once nove add now elevent to front of list: Me first y D notex p= new node; DESTIT 3 point new nodes D p → lata = x; Set data Prstrode (3) p > next = L, (4) L=Pi Printing a list Idea: nove a pointer through each note  $p = p \rightarrow next;$ Note: can so through a vector in similar way: int \* P = RVCO3; int \* end = RVCV. size()]; while (p!=end) { cout  $<< \times p << '''$ ; p+t;  $// \sim p = p \rightarrow next$ 



Exercise: remove first element of list.

rodex P = Li

L = L > next;

delete P;

Lets ante a femation to clear the whole list. Idea? Do the above over & over until there are no more vados.