More about ligts + dynamic memory. Warm up: print a list. struct note {
int data;
note* next;
}; (xp). data or p->data (xp). next or p-) next TEIR EIT EIT L -> data / dirst nodos data = (L>next) > data // second nodes data C>next->next->data // third nodes data. Cross . Nodex P=L; // pointer to current node to be printed. THE TIP TIP while (P! = NULL) { cout << p > data << P= p -> next;

Exercise 2: clear a list (and free all the namory!!) worn up: how to remove dist vole? 一一年一年 node * p = L > next; // O de ete L; // 2) L=P; 1/3 // Mte: make sure L not NULL for O. while (L!= NULL) { node × p = L → next; // O delete Li //2 } L=P; 1/3 < Finily, let's wrap this into a function: void clear List (node * & L) I while loop goes here