X XZ

P XZ

Node * p = X;

While (p! = NULL) {

cont << p > leg < cendl;

P = p > next;

} // how we traverse a LL

for i = o ton
array (i)

While node!= NULL

node=node=next

Build a linked list for length n, where leagues 1-10

Int i = 1 // create first node in Dist // Read of the list node # head = new node (i, NULL)

node *p= head while (i = 10) { node #n=node (i, NULL)

Panext=n // set p to point to P=n // P=P=next head i=Z i=3 How do I traverse list? P= head; // puts me back at beginning of list Insert a node -15 7 6 7 7 1. New head node - insert node before current head node 141 ->151

new head used to be head

