



Nyo: - End of a function will not a hts matically delete dynamic allocations. - End of program will. Still - inagine a long-running process like a neb ser ver. I.P. dyramic newer, wasn't freed, could eventually consume all of main menory x-x. int x p = new int; * P=17; inth x = *p; × (int X = new intx; 9 xx pri

*P = & x;