

me where do I give the milk to the milkman because the pointer will store the address of the malloced memory so the milkman will get the milk from the pointer and the pointer will stay there until you return the function or until you delete it. it will say to fun1 () that you 're coming back and now you can start your execution again . If anyone asks you this question, that why heap is used, it can also be done from stack. So that thing is done here with the help of dynamic memory because when does the stack of a function end it ends when the function is returned. I just come back with the value you just wait here. You go and get it and then what will happen, fun function will be called.

this video we will focus on linked list & binary search tree so if you want to know