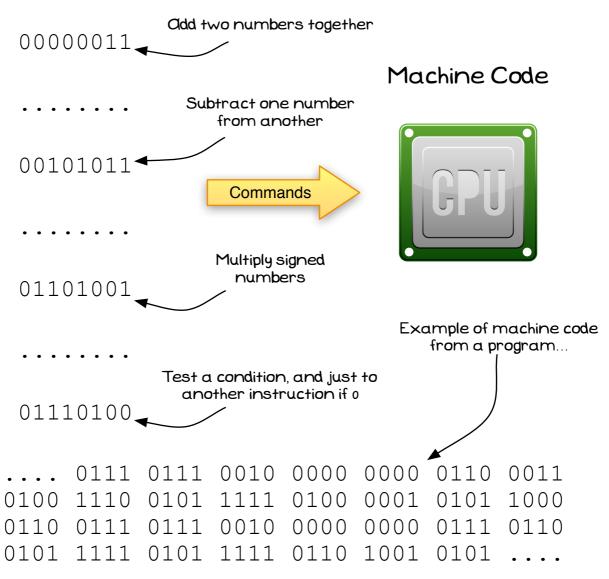
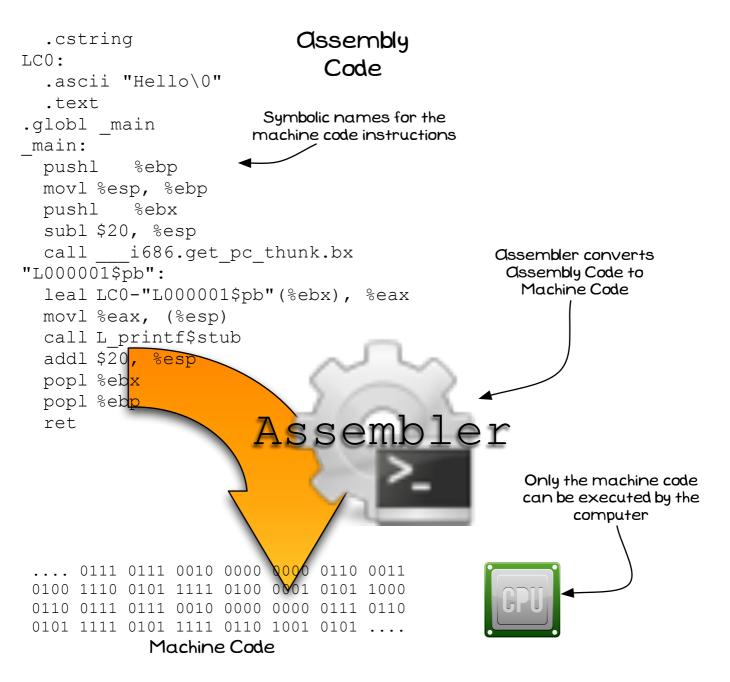
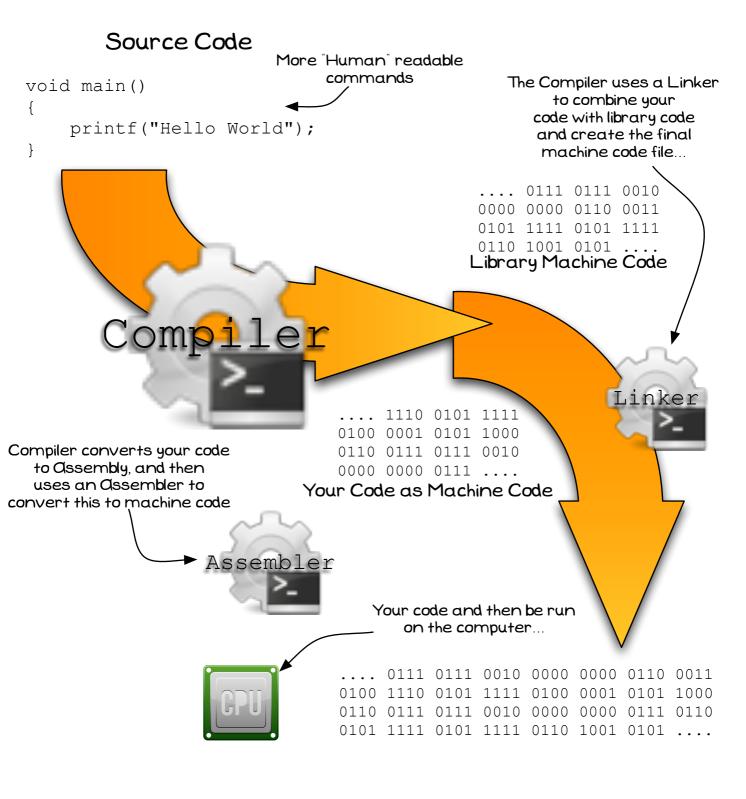
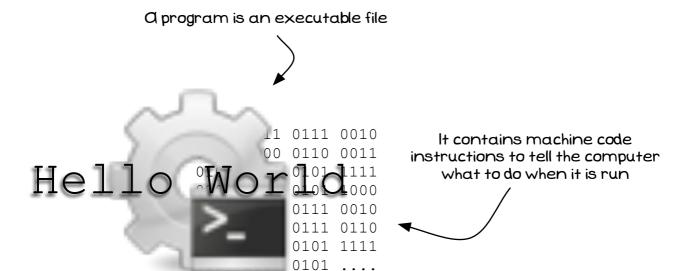
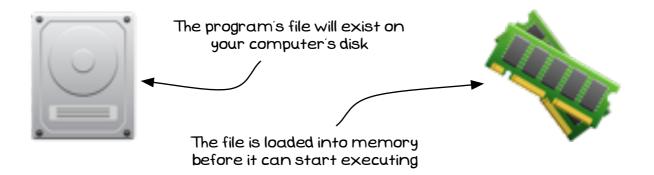
Commands the computer to ...

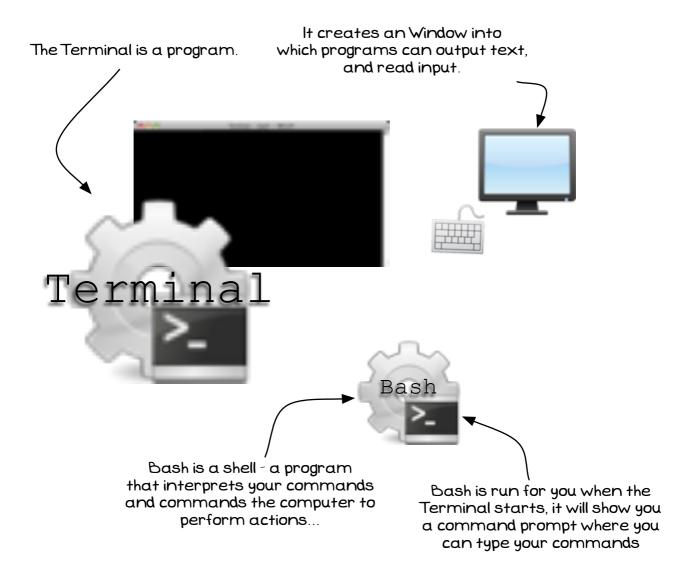


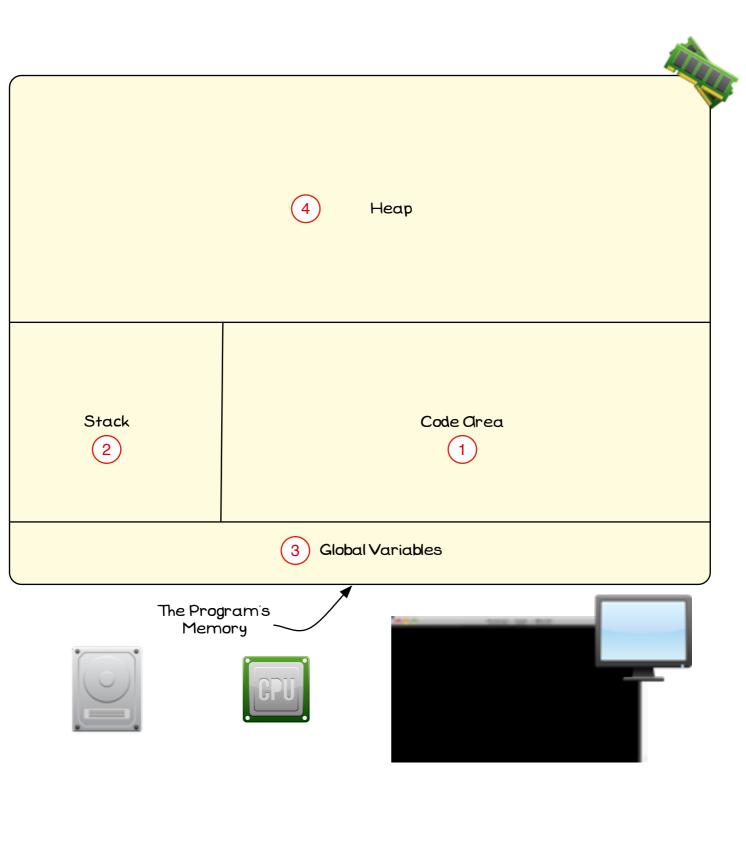


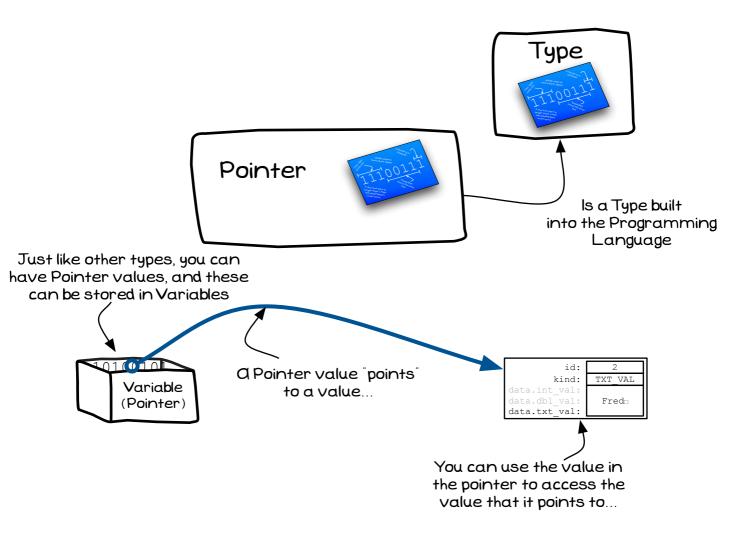


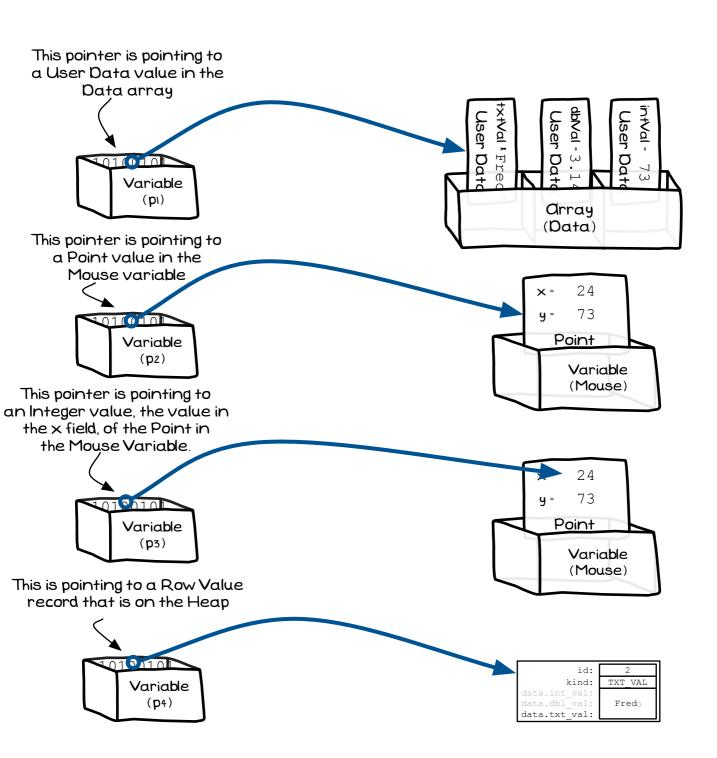


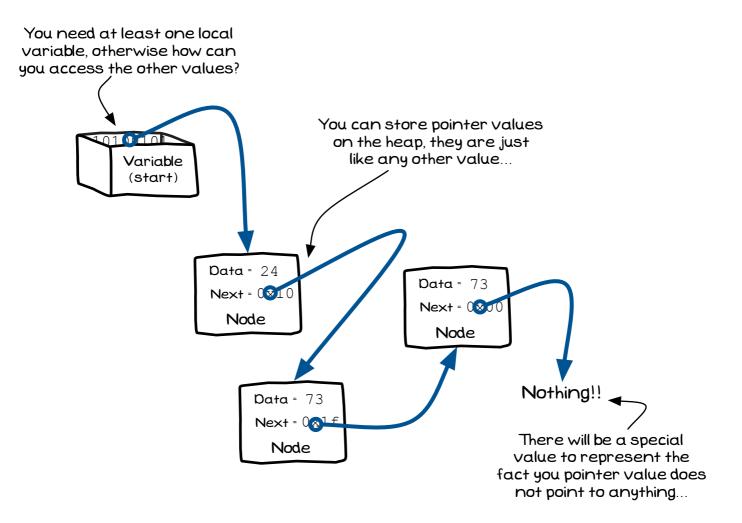


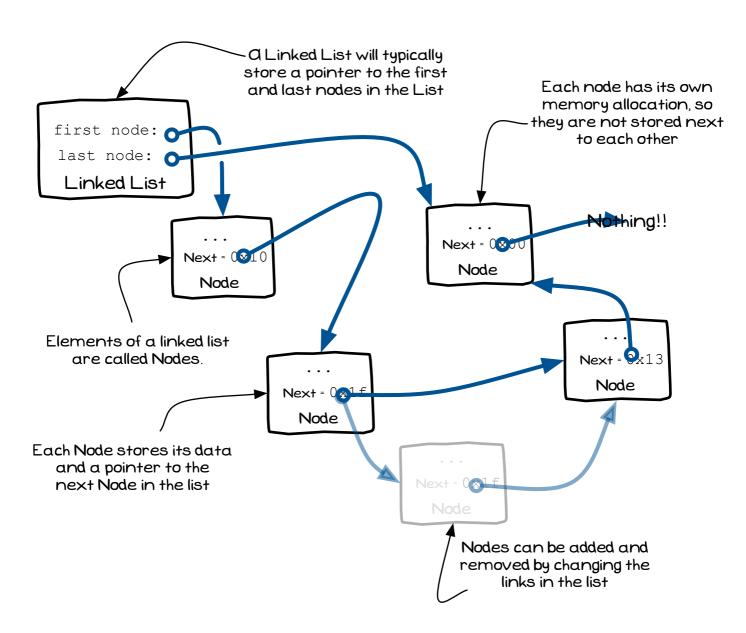


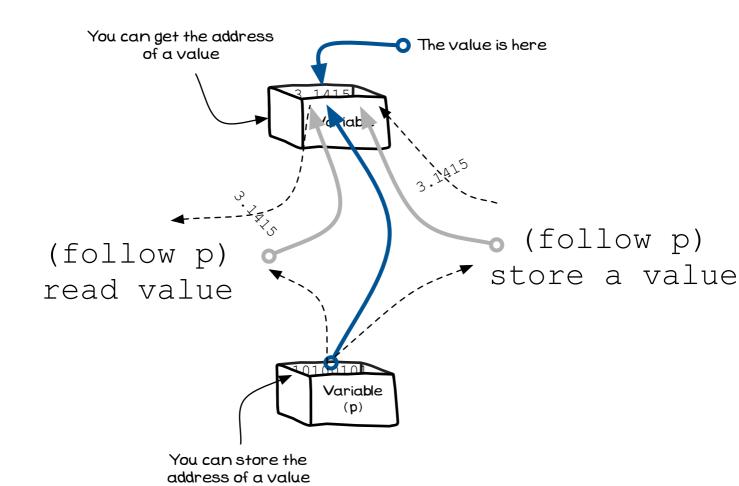


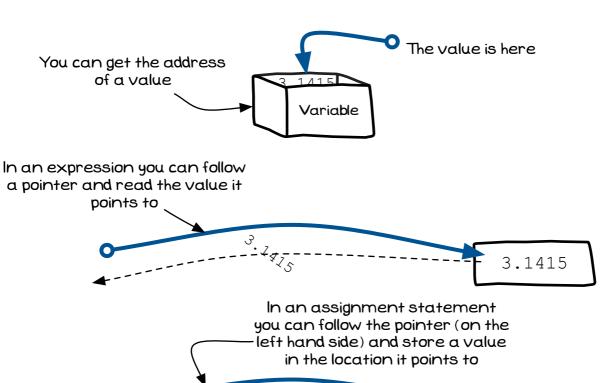




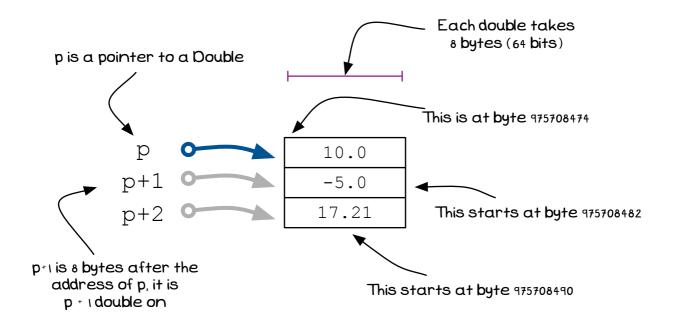




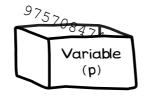


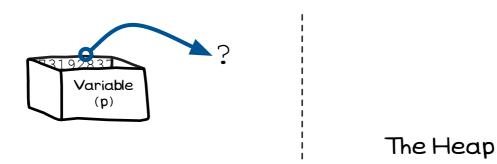


12.873



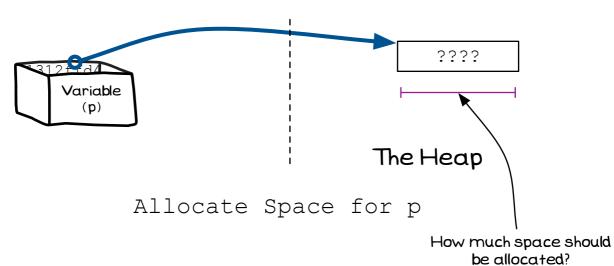
This value stored in p is 975708474, the address of where the value is stored

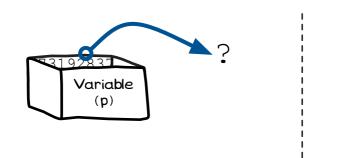




Create p, a Pointer to ...

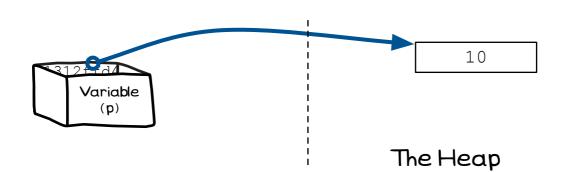
.....



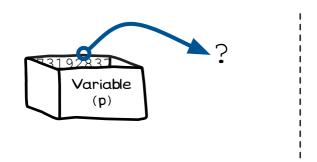


The Heap

Create p, a Pointer to an Integer

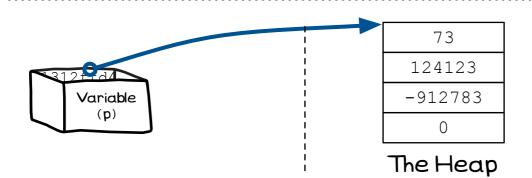


Allocate Space for what p points to (an Integer)

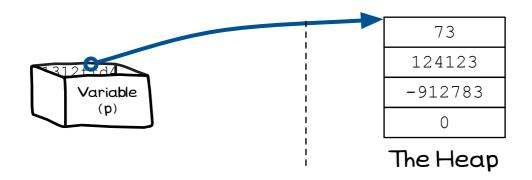


The Heap

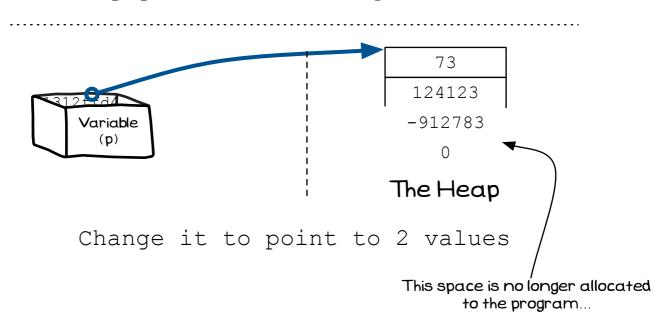
Create p, a Pointer to an Integer

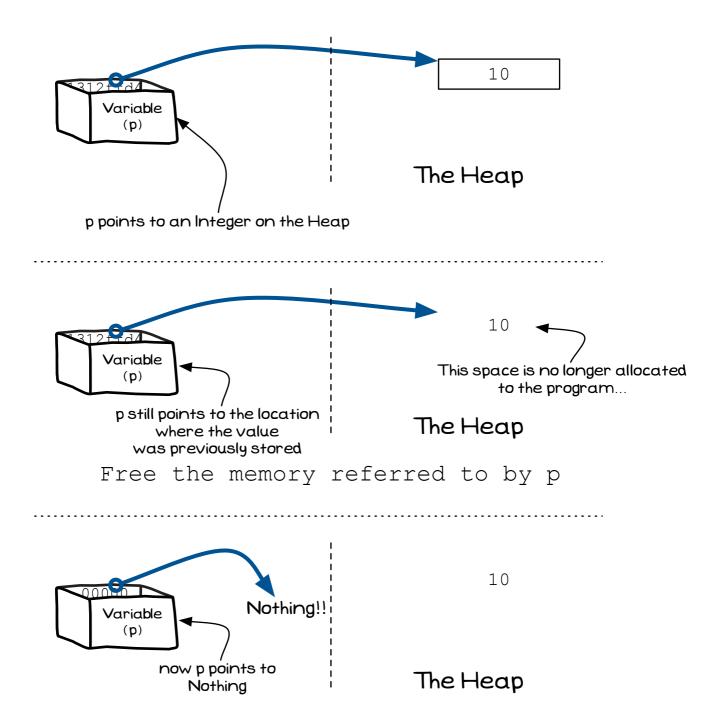


Allocate Space for 4 Integer values

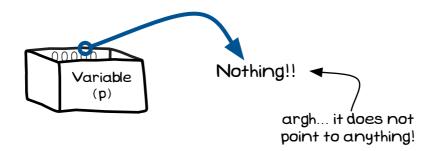


p points to 4 Integer value

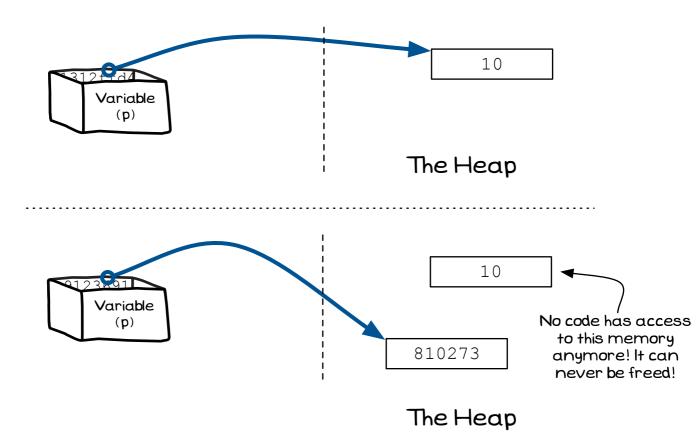




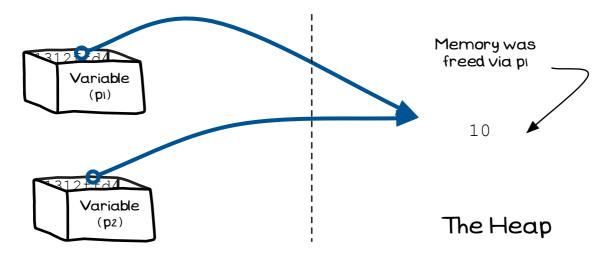
Set p to point to Nothing!



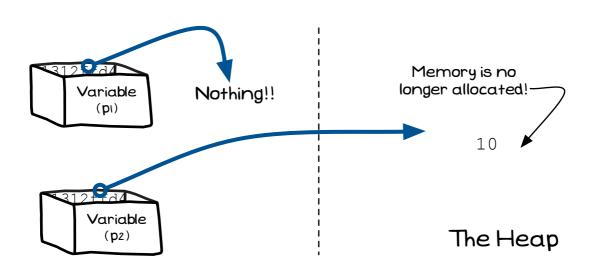
Follow the Pointer p, and ...



Allocate some memory, and point p at it



Free memory at p1



Set p1 to point to Nothing Read memory at p2 ...

