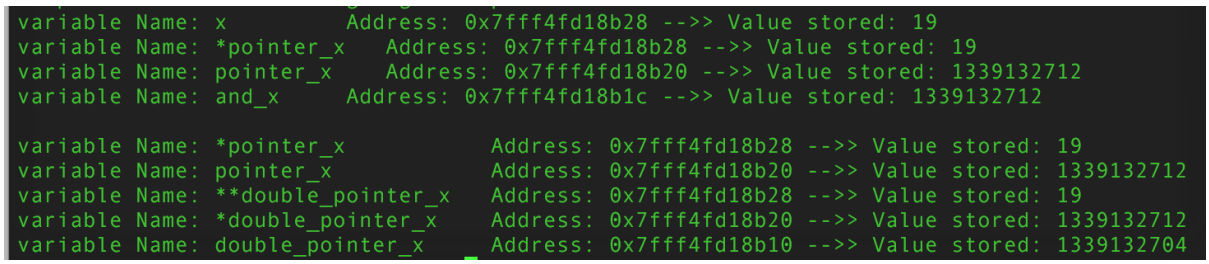

C code to give a picture of pointers and double pointers

One way to run the code and check the result:

Copy the code to a file with file name THISFILENAME.c
In terminal go to the dirctory containing this file, run
“gcc THISFILENAME.c -o OUTPUTFILENAME”
and “./OUTPUTFILENAME” to compile and run this file.
(Note, this might be some warrnings, igore them.)

My result:



Note: 1339132712 in decimal is equal to 4FD18B28 (last 8 digits of the address of x) in hex, and 1339132704 = 4FD18B20
