HW #6

===================================start of the write-up===================================

Part1:

Since the inode file system keeps inodes containing information about that specific file, to access /foo/bar, you would first find the inode of /foo. From there you can look up the inode for /bar. It would take two disk accesses to get to /foo to /bar through their inodes.

Part2: myls.c:

Submitter: dereky1(Yang,Derek)

Part3: mydu.c:

=================================end of the write-up=================================