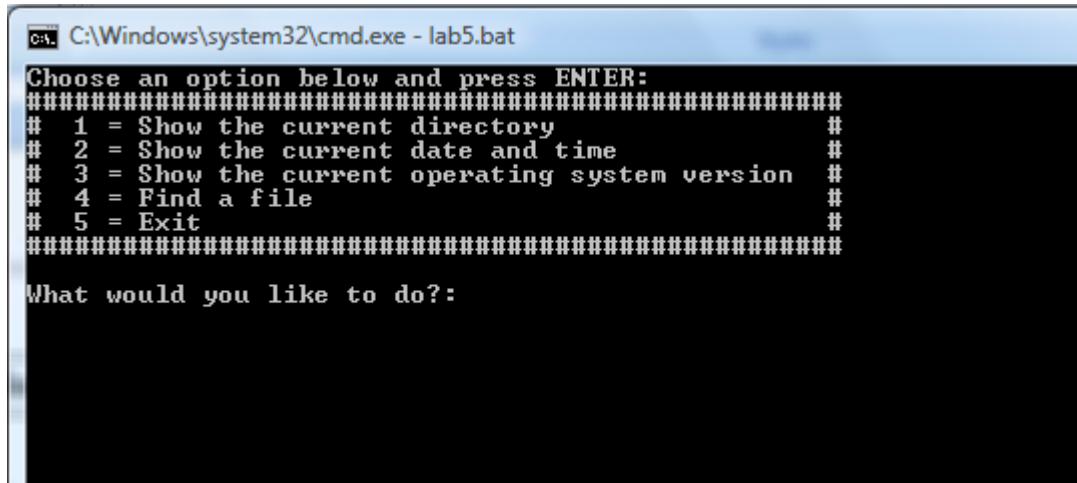---

Batch files and Environment Variables

In this lab you will create a mini operating system called **MyOS.bat**

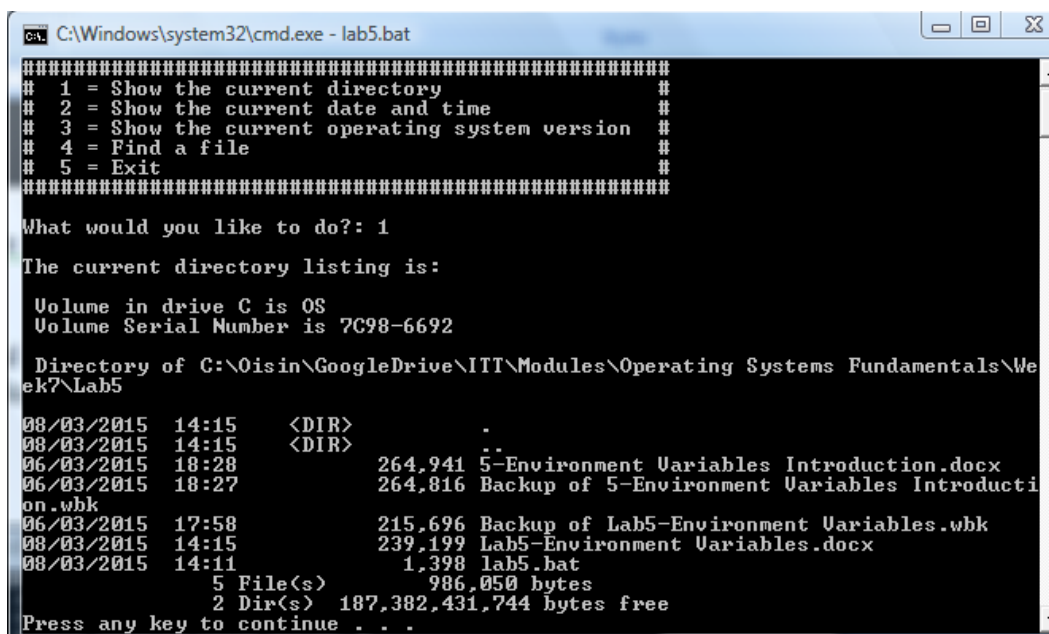When you run this batch file it should present the user with a nice looking menu of options as follows:

(a)   The batch file waits for the user to type in their option and press ENTER.

(b)   If they typed "1" then your batch file should execute the DIR command followed by the PAUSE command, and then redisplay the main menu.
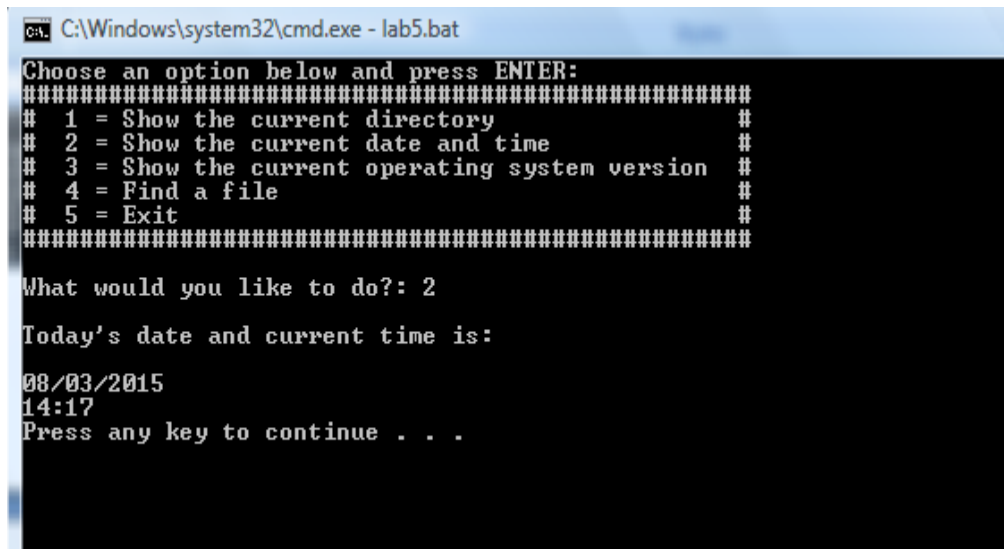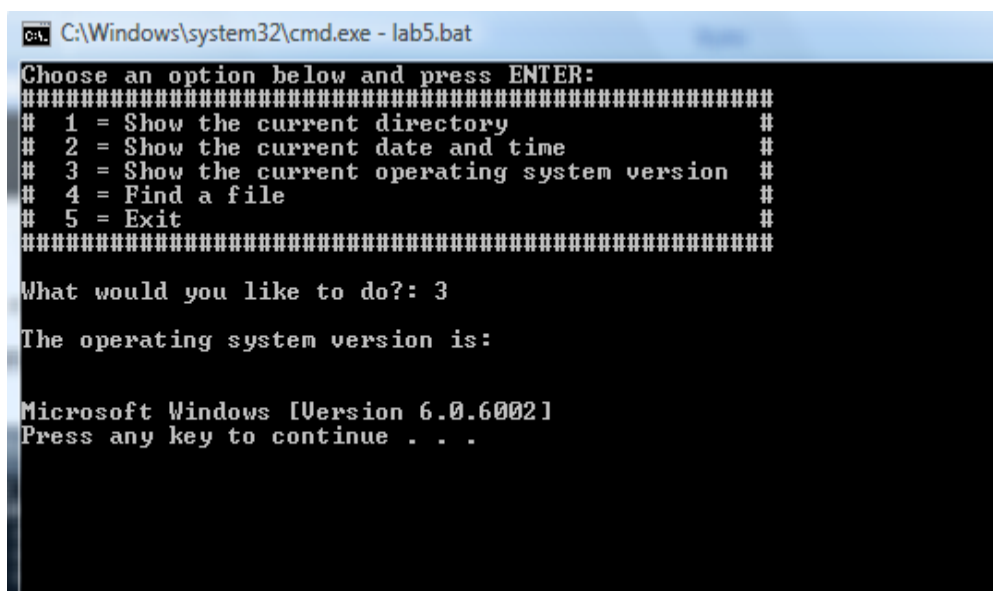
(c)   If they typed "2" your batch file should execute the DATE /T command followed by the TIME /T command followed by the PAUSE command, and then redisplay the main menu.
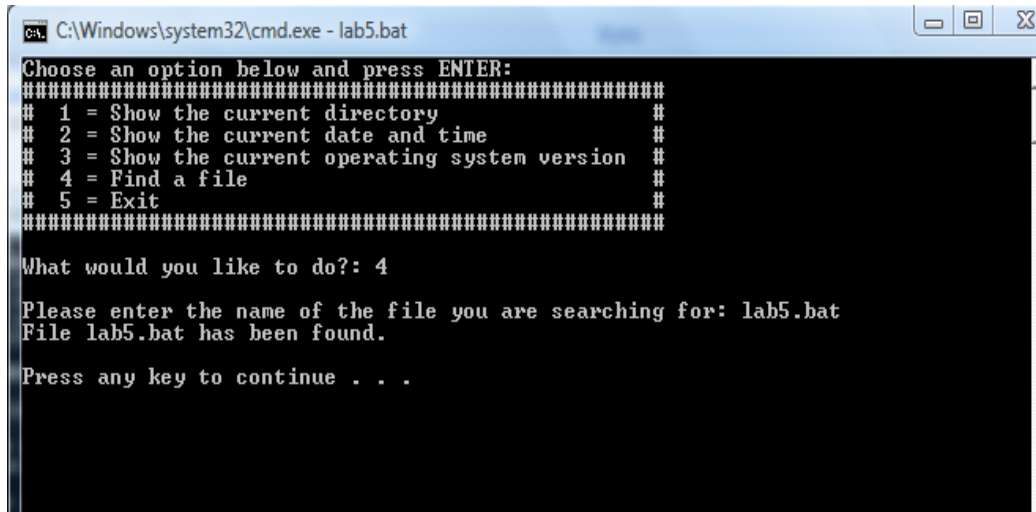

(d)   If they typed "3" your batch file should execute the VER command followed by the PAUSE command, and then redisplay the main menu.

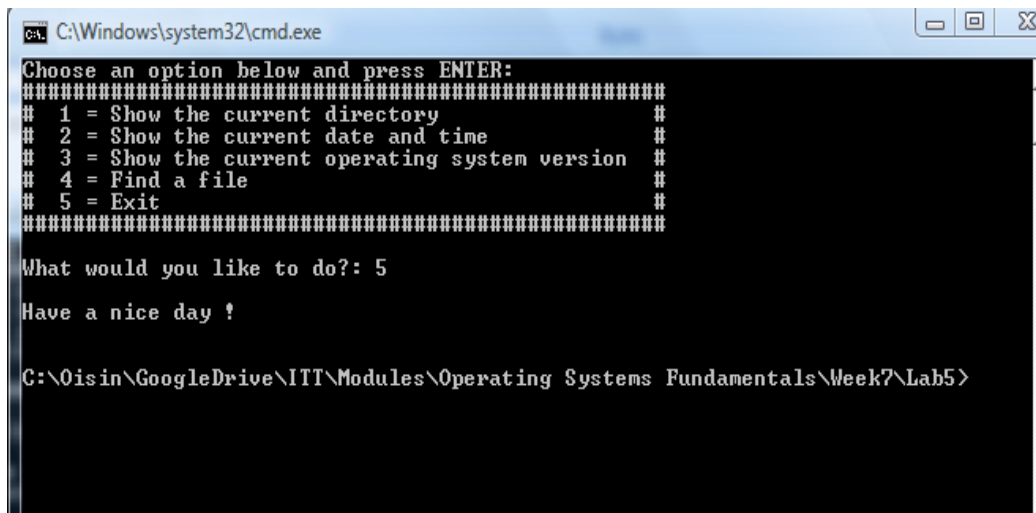(e)　　If they typed "4" your batch file should prompt them to enter the name of a file. Once the user presses ENTER, the batch file should indicate whether the file exists in the current directory or not.
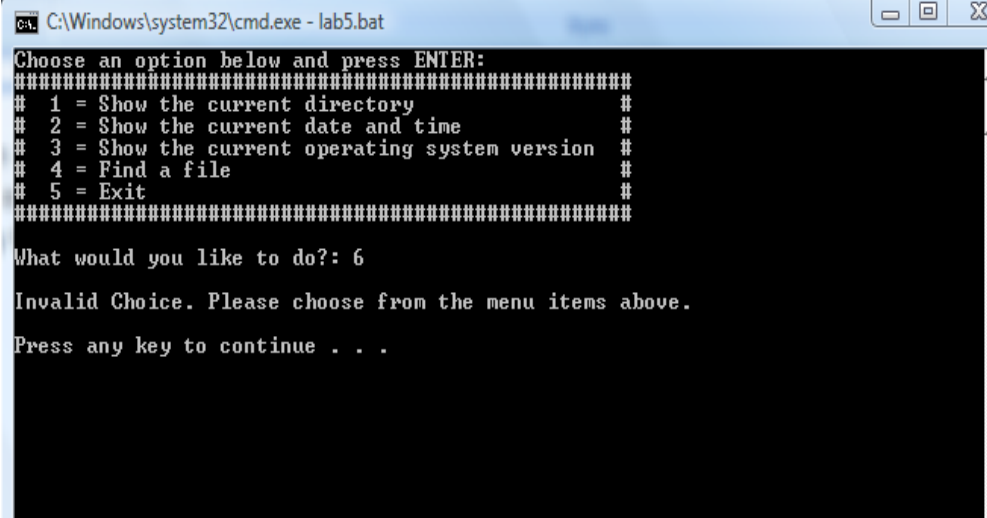
(f)　　If they typed "5" your batch file should display a nice message and finish.

(g)   If they type in any other option then your batch file should display a
        user-friendly error message followed by the PAUSE command, and
        then redisplay the main menu.