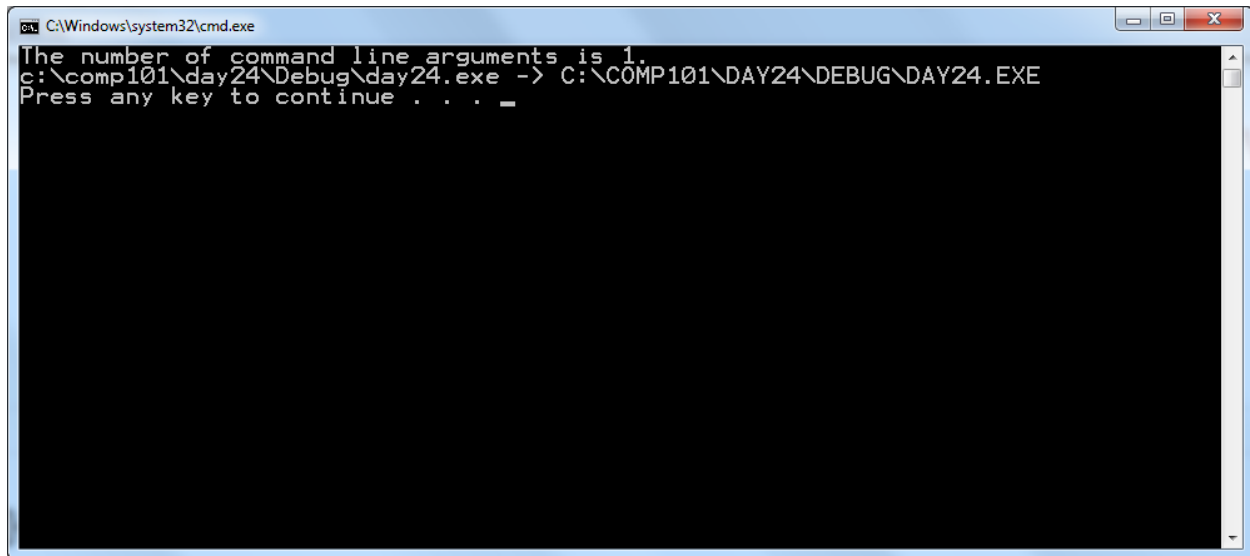


Create a project called Daily24. Add a C source file to the project named daily24.c.

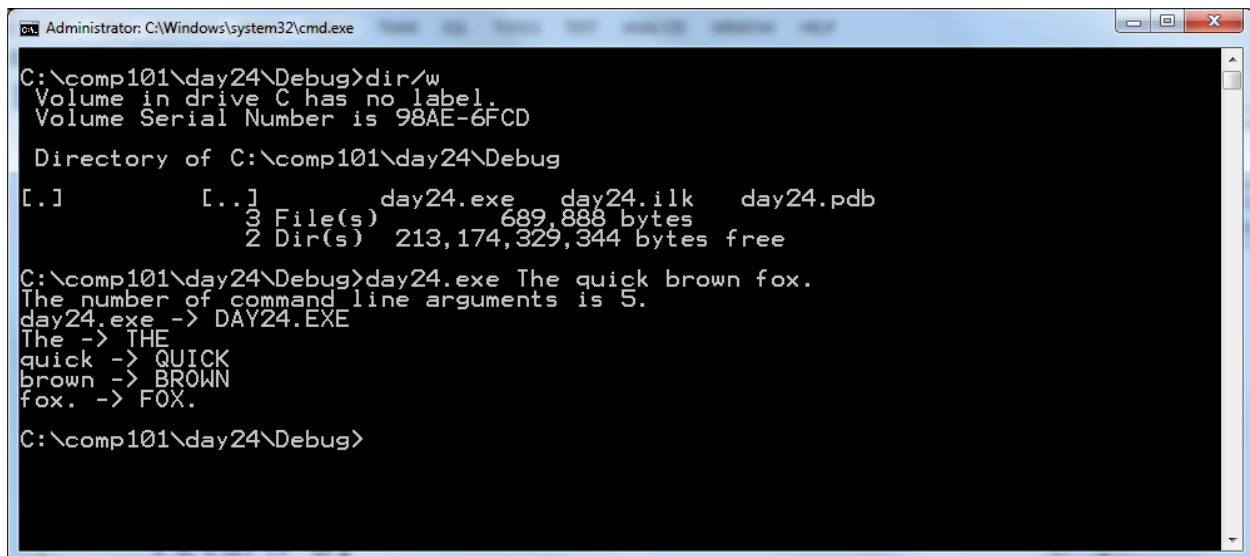
Write a program that prints out the number of command line arguments and lists them on the screen followed by the symbols -> (hyphen and greater than) and the same argument all in caps, one per line.

Your output should look something like the following:



```
C:\Windows\system32\cmd.exe
The number of command line arguments is 1.
c:\comp101\day24\Debug\day24.exe -> C:\COMP101\DAY24\DEBUG\DAY24.EXE
Press any key to continue . . . _
```

Or like this if you run from command prompt:



```
Administrator: C:\Windows\system32\cmd.exe
C:\comp101\day24\Debug>dir/w
Volume in drive C has no label.
Volume Serial Number is 98AE-6FCD

Directory of C:\comp101\day24\Debug
[.]          [..]          day24.exe    day24.ilk    day24.pdb
               3 File(s)      689,888 bytes
               2 Dir(s)    213,174,329,344 bytes free

C:\comp101\day24\Debug>day24.exe The quick brown fox.
The number of command line arguments is 5.
day24.exe -> DAY24.EXE
The -> THE
quick -> QUICK
brown -> BROWN
fox. -> FOX.

C:\comp101\day24\Debug>
```

At the top of your program you should have a comment section that follows the below format:

```
/*****  
    Author: <insert your name>  
    Date: 11/10/2014  
  
    Purpose: <Insert a short description of what  
             your program does here.>  
    Time Spent: <Insert how much time you spent  
               on the assignment here>  
*****/
```