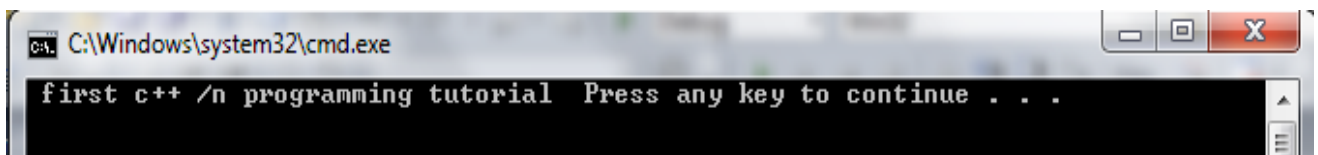


Get Started with C++ in Visual Studio IDE

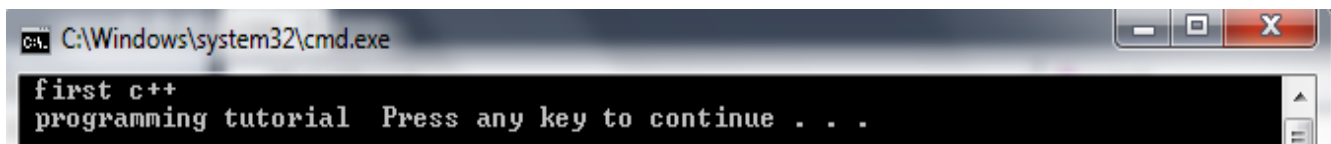
1. You need first install Visual Studio IDE into your computer. You can install the latest version from the following webpage (<https://docs.microsoft.com/en-us/cpp/build/vscpp-step-0-installation>).
2. To familiarize yourself with Visual Studio to develop C++ applications. You need to learn how to do the following:
 - Create a console app
 - Add code to the app
 - Build the app
 - Debug and test the app

To learn the above, please visit this link (<https://docs.microsoft.com/en-us/visualstudio/ide/getting-started-with-cpp-in-visual-studio>).

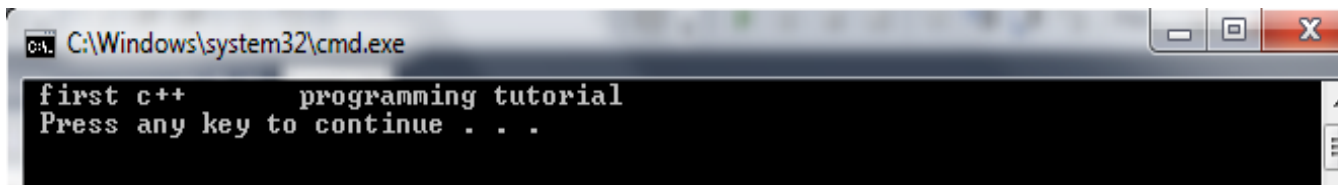
3. Modified the previous code to write C++ statement(s) to print the following:



```
C:\Windows\system32\cmd.exe
first c++ /n programming tutorial Press any key to continue . . .
```



```
C:\Windows\system32\cmd.exe
first c++
programming tutorial Press any key to continue . . .
```



```
C:\Windows\system32\cmd.exe
first c++      programming tutorial
Press any key to continue . . .
```