Introduction to Computer Programming

Lab#1

Part 1. A First Program in C;

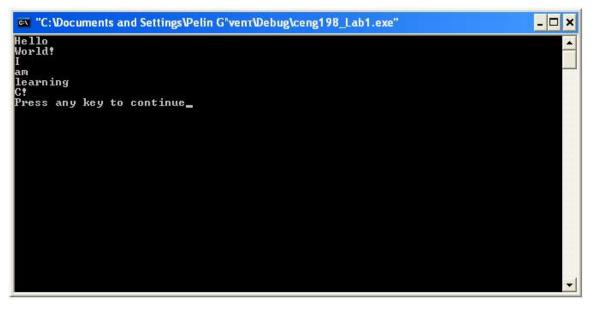
```
#include<stdio.h>
int main()
{
    printf( "Welcome to C!\n" );
    return 0;
}
```

Write the C code above using MS Visual Studio 6.0. Compile and run the code and observe the output.

Part 2. Modify the Following Program;

```
#include(stdio.h)
int main()
{
    printf( "Hello World! I am learning C!\n" );
    return 0;
}
```

Modify the code above so that it can give the following output;



Part 3. Do It Yourself.

Write a C program to print out your personal information of yourself, such as; your Name, Surname, Age, Address, Telephone, etc... Print each of them on a separate line.

Part 4. Do It Yourself.

Modify the previous week's program (**Part 1. Do lt Yourself.**) as to be re-entered all the grades until to get a weighted-average score higher than 40 by using a *while* loop by changing some of your entered grades.