

Lab One

ID1603: Introduction to Programming

Exercises for lab 1:

1. Register on AIMS; register on moodle as well as the course on moodle.
The enrollment code is id1063-2026
2. Install gcc compiler.
3. Run the sample code: `helloWorld.c` by doing the following on the terminal.

Type: `gcc helloWorld.c` and then `./a.out` (or `./a.exe` on windows).

Alternative: Compile with `gcc helloWorld.c -o out` This creates an executable called `out` and you can then run `./out` The advantage is that you can have different executables for different C files (instead of `a.exe` for everything).

4. Write a program to print two lines of English text, followed by an empty line, followed by two lines of text again.

Example:

There are 10 types of people;

Those who know binary and those who don't.

Twinkle, twinkle, little star,

How I wonder what you are.