

⇒ **SITE SPECIFIC INFORMATION : AUCKLAND SITE 2009**

⇒ In Auckland, the contest will run from 2pm to 7pm.

LOGIN

- ⇒ Login to the system with your given network login name, `exm43dd`, where `dd` is your team number with a leading 0 where necessary. Your password is in your contest pack.
- ⇒ Run `pc2team.bat` from your H: drive to start PC².
- ⇒ Login to PC² using your team login name, `teamd`, where `d` is your team number without a leading 0. Use the same password.
- ⇒ Save files on your H: drive. Anything saved anywhere else will automatically be deleted when you exit, accidentally or otherwise.

PROBLEMS

⇒ We will be using redirected input and output, NOT reading from a named file.

PRINTING

- ⇒ You may send files to the printer from your IDE or editor.
- ⇒ **Please make sure that the printed file has your team name and number at the top. It may not be given to you if this is not the case.**
- ⇒ Printouts may be delivered to you, but if not ask the staff member who is by the printer. Please do not help yourself to printouts – we need to be sure you are not taking another team's code, accidentally or otherwise!

IDES AND EDITORS

The following are available. A shortcut to each is provided on the H: drive.

Name	Comment
BlueJ version 2.5.1	You will need to add a main method
Borland C++ version 5.01	Create a console application.
Eclipse version 3.4.0	You are unlikely to get any help using this.
Netbeans version 6.5.1	Create a console application.
Notepad	
Notepad++	
Visual Studio version 9.0.30729.1 SP	Use C++ Win32console, or C# console applications.

Note that when using Visual C++, remove the line

```
#include "stdafx.h"
```

that Visual Studio automatically inserts, as PC2 allows you to submit only a single file. #include only standard library files.

COMPILERS

The compilers available at this site are:

Language	Command Line	Location	Comment
C/C++	bcc32	C:\BC5\BIN	Choose DOS platform.
	cl	C:\Program Files\Microsoft Visual Studio 9.0\VC\bin	Set for Win32console application
C#	csc	C:\WINDOWS\Microsoft.NET\Framework\v3.5\	Set for Console application.
Java	javac (compiler) java (interpreter)	C:\j2sdk\bin	In java, the main class must have the same name as the .java file.

If you try to compile from the command line, especially with C#, make sure you are calling the correct compiler by including the full path name.

Note that the Test button on your PC² console will allow you to compile and run your solution with test data under the same conditions as the judging system.