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# 1 Checkpoint 1

## Aim of Checkpoint

This checkpoint demonstrates that you can write, compile and execute a basic program that is a simple modification of the *minimal* HELLO WORLD JAVA program in the previous section. This checkpoint is worth **5%** of the course mark.

## Submission Dates

It is expected that this checkpoint is completed during the **first** laboratory session. Final submission date for this checkpoint is: **5.00 pm, Thursday 20th October**.

## Computing Task

Modify the *minimal* “Hello World” program from the previous section to print out your name, home address and telephone number in a nice format using `System.out.println` statements. When you have completed this:

1. Call a demonstrator.
2. Show them the code of your PROGRAM, and the program working.
3. Make sure they tick-off your name against CHECKPOINT 1

Keep this program, you will need it again later.

## Material Needed

*For this checkpoint your need to have covered:*

1. “*Getting Started*”
2. “*Basics of Unix*”
3. “*The emacs editor*”
4. “*Your First JAVA program*”

## What Next?

You will need to read and understand the next two sections before the next checkpoint. They are fairly long and best read away from the terminal with a “cup of coffee”.