1. Who were in your group?

**You MUST provide the name and ANU id of every person in the group that you worked in**.

If you worked alone, write that in response to this question.

1. What parts of the group’s submission (code and documentation) did you write?

If you worked alone, skip this question.

1. Use your program to answer the first example question above (What is the once in 20 years rainfall for the month of June, and in which years did it happen?) for the Sydney and Queanbeyan stations. Write down the answer.
2. What is the functional decomposition of your program, at a high level of abstraction? What are the main functions in the program and what is each of them responsible for? What are their inputs and outputs?
3. Select one part of the code that you have written (e.g., a function) and describe another way it could have been implemented, and why you designed or implemented it the way you did.

OR

1. Describe how the user provides inputs to the program, another way this could have been done, why you choose that way of user interaction.

You should **only answer one of** 5 or 6. You can choose which one.

The report should be **no more than 1 page**, or around 600 words. It may be a plain text file, or a PDF document.

Reports, in particular the answers to questions 4 and 5 **MUST be written individually**. This means that even if you are working in a group, you must write your own description of the program developed by the group. If we find that any part of the report has been copied between students in a group, all students involved will be reported for plagiarism.