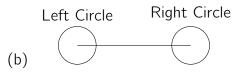
Exam for Test Submission

ID 1803086

After inserting your student ID and the module title in the preamble, write your answers below.

Question 1

(a) This is my answer to part (a)



$$a = \sqrt{b^2 + c^2} \tag{1}$$

(d) looks good!

Statement of good academic conduct

By submitting this assignment, I understand that I am agreeing to the following statement of good academic conduct.

- I confirm that this assignment is my own work and I have not worked with others in preparing this assignment.
- I confirm this assignment was written by me and is in my own words, except for any materials from published or other sources which are clearly indicated and acknowledged as such by appropriate referencing.
- I confirm that this work is not copied from any other person's work (published or unpublished), web site, book or other source, and has not previously been submitted for assessment either at the University of Birmingham or elsewhere.
- I confirm that I have not asked, or paid, others to prepare any part of this work for me.
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ID 1803086 1 Test Submission