

**Ateneo de Manila University**  
**Department of Quantitative Methods and Information Technology**

**Certificate of Authorship**

**Instructions**

- Accomplish the document completely
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<IDNumber>\_<RequirementTitle>\_COA (e.g. 12345\_Assignment1\_COA)
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- 

**Certification**

I hereby certify that the submission described in this document abides by the principles stipulated in the student handbook.

I further certify that I am the author of this submission and that any assistance I received in its preparation is fully acknowledged and disclosed in the documentation.

I have also cited all sources from which I obtained data, ideas, or words that are directly copied or paraphrased in this document. Sources are properly credited according to accepted standards for professional publication.


I am aware that any potential case of plagiarism or cheating (similar code) regarding my submission merits a 0 for the requirement and a disciplinary case filed to the Discipline Committee of the Loyola Schools.

**Sources**

Problem 1-Currency Converter:

The sources used for this problem were the lecture videos in the module. Specifically, Python as a calculator, Python Functions, and Introduction to Coffee Python

**Student and Course Information**

<b>Course Code &amp; Section</b>	ITMGT 45-A
<b>Course Instructor</b>	Joseph Benjamin M G R. Ilagan Jose Ramon S. Ilagan Marianne Kayle H. Amurao
<b>Student's Full Name</b>	Isabela Gabrielle J. Palarca
<b>Signature</b>	

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Problem 2-Numerical Operations:

<https://docs.python.org/3/tutorial/introduction.html>

<https://www.programiz.com/python-programming/examples/calculator>

Problem 3-BMI Calculator::

<https://docs.python.org/3/tutorial/introduction.html#numbers>

<https://dev.to/mindninja/how-to-build-a-bmi-calculator-in-python-4g2g>

<https://stackoverflow.com/questions/20405610/bmi-calculator-in-python>

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