



CTU training solutions

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Instructions

Module Name: Basic Programming – BP411

Assessment Type: Group Activity 1

Total Mark Allocation: 20 Marks

Total Hours: 2 Hours

1. No material may be copied from original sources, even if referenced correctly, unless it is a direct quote indicated with quotation marks.
2. No more than 10% of the assessment may consist of direct quotes.
3. No assessment with a similarity index of more than 25%, even if the sources are referenced correctly, will be accepted.
4. Make a copy of your assessment before handing it in.
5. All assessment must be typed unless otherwise specified.
6. All work must be adequately and correctly referenced.
7. All questions should be answered using Python.

Answer the following Question.

Create a program using Python that accept two integer numbers from a user and return their **product** and if the **product** is greater than 1000, then return their **sum**.

Expected Output:

```
Enter first number 10
Enter second number 20
The result is 200
```

Completed Declaration of Authenticity

I _____ hereby
(FULL NAME)

declare that the contents of this assignment _____ is entirely my own work
except for the following documents: (List the documents and page numbers of work in this portfolio
that were generated in a group)

Activity	Date

Signature: _____ Date: _____