

Instructions

- → Please write all the programs on a document file and upload it for evaluation.
- → Please do not write any type of source code in the description box.
- → The system will automatically check your submission against the predefined plagiarism detection criteria. Plagiarised answers will cause you to fail the assignment.
- → You can submit your assignment in the form of a doc, text, or pdf file.
- → Corrupted files will cause you to fail the assignment.
- → Please ensure that you have written your name and email address on the answer document you have submitted.

Challenging Task-Peer Assessment 1

What is the output of the following Python code block? Explain the logic of the given code. Explain the logic of the given program and write the output as well.

```
a=2
b=12
c=1
d=a<b>c-1
d=2<12>1-1
d=2<12>0
d=1>0
print(d)
```