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W1_programmingQs-2

Due on 2020-02-13, 23:59 IST

Consider the following program and fill the blanks at **LINE-1** and **LINE-2** such that it satisfies the given test cases. The following program compares two strings (**s1** & **s2**) character-by-character and tests the following:

```

If(s1 == s2) then Print "Equal"

If (s1 > s2) then Print s1

If (s1 < s2) then Print s2

```

Sample Test Cases

	Input	Output
Test Case 1	testing tested	testing
Test Case 2	hello test	test
Test Case 3	hello Hello	hello
Test Case 4	hello hello	equal

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Course outline

How does an NPTEL online course work?

Week 0

Week 1

- Module 1 :
Recap of C
(Lecture 01)
(unit?
unit=3&lesson=12)
- Module 1 :
Recap of C
(Lecture 02)
(unit?
unit=3&lesson=13)
- Module 1 :
Recap of C
(Lecture 03)
(unit?
unit=3&lesson=14)
- Module 2 :
Programs with
IO and Loop
(Lecture 04)
(unit?
unit=3&lesson=15)

- Module 3 :
Arrays and
Strings
(Lecture 05)
(unit?
unit=3&lesson=16)
- Module 4 :
Sorting and
Searching
(Lecture 06)
(unit?
unit=3&lesson=17)
- Module 5 :
Stack and Its
Applications
(Lecture 07)
(unit?
unit=3&lesson=18)
- Lecture
Materials (unit?
unit=3&lesson=19)
- Quiz : Week 1
Assignment 1
(assessment?
name=96)
- W1_programmingQs-
1
(/noc20_cs07/progassignment?
name=97)
- W1_programmingQs-
2
(/noc20_cs07/progassignment?
name=98)**
- W1_programmingQs-
3
(/noc20_cs07/progassignment?
name=99)
- Feedback For
Week 1 (unit?
unit=3&lesson=100)

Week 2

Week 3

Week 4

Week 5

Week 6

Week 7

Week 8

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