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Week 3 Programmng Assignment 2

Due on 2020-02-19, 23:59 IST

The following program is supposed to read 10 numbers and print 1 if some 3 consecutive numbers are identical, and print 0 otherwise.

Sample Test Cases

	Input	Output
Test Case 1	111 222 3333 999 999 999	1
Test Case 2	5 1 9 23 23 23 9 -5 6 7	1
Test Case 3	1 2 3 4 5 6 6 7 8 9	0
Test Case 4	0 0 55 55 666 666 777 777 7 7	0

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

(unit?
unit=45&lesson=48)

- Lecture 6 Part 4 : A somewhat large program example (unit? unit=45&lesson=49)
- Lecture 6 Part 5 : Switch statement and logical data (unit? unit=45&lesson=50)
- Lecture 7 Part 1 : Loops (unit? unit=45&lesson=51)
- Lecture 7 Part 2 : Mark averaging (unit? unit=45&lesson=52)
- Lecture 7 Part 3 : The break and continue statements (unit? unit=45&lesson=53)
- Lecture 7 Part 4 : The for statement (unit? unit=45&lesson=55)
- Lecture 7 Part 5 : Euclid's algorithm for GCD (unit? unit=45&lesson=54)
- Lecture 7 Part 6 : Correctness proof for GCD (unit? unit=45&lesson=56)
- Quiz : Week3 Quiz (assessment? name=167)
- Week3 Programming Assignment 1 (/noc20_cs53/progassignment? name=170)

- **Week 3 Programmng Assignment 2 (/noc20_cs53/progassignment?name=171)**
- Download Videos (unit?unit=45&lesson=179)
- Weekly Feedback (unit?unit=45&lesson=191)

Week 4

Week 5

Week 6

Week 7

Week 8

Week 9

Week 10

Week 11

Week 12

Text Transcripts