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W2_ProgrammingQs-3

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

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Consider the following program and fill in the banks in LINE-1 with a
ppropriate header for sum()
function such that it matches the given test cases.
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Sample Test Cases

	Input	Output
Test Case 1	`10 20 30`	`0, 10, 30, 60`
Test Case 2	`1 5 8`	`0, 1, 6, 14`
Test Case 3	`5 -10 20`	`0, 5, -5, 15`

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

(unit?
unit=4&lesson=23)

- Module 7 : Reference and Pointer (Contd.) (Lecture 11) (unit? unit=4&lesson=24)
- Module 8 : Default Parameters and Function Overloading (Lecture 12) (unit? unit=4&lesson=25)
- Module 8 : Default Parameters and Function Overloading (Contd.) (Lecture 13) (unit? unit=4&lesson=26)
- Module 8 : Default Parameters and Function Overloading (Contd.) (Lecture 14) (unit? unit=4&lesson=27)
- Module 9 : Operator Overloading (Lecture 15) (unit? unit=4&lesson=28)
- Module 9 : Operator Overloading (Contd.) (Lecture 16) (unit? unit=4&lesson=29)
- Module 10 : Dynamic Memory Management (Lecture 17) (unit? unit=4&lesson=30)

- Module 10 : Dynamic Memory Management (Contd.) (Lecture 18) (unit?unit=4&lesson=31)
- Lecture Materials (unit?unit=4&lesson=32)
- Quiz : Assignment 2 (assessment?name=105)
- W2_ProgrammingQs-1 (/noc20_cs07/progassignment?name=106)
- W2_ProgrammingQs-2 (/noc20_cs07/progassignment?name=107)
- **W2_ProgrammingQs-3 (/noc20_cs07/progassignment?name=108)**
- Feedback For Week 2 (unit?unit=4&lesson=101)

Week 3

Week 4

Week 5

Week 6

Week 7

Week 8

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