

Module 2 Programming 1

9/12/2024

1/100 Points

Attempt 1



Review Feedback

9/12/2024

Attempt 1 Score:

1/100

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Anonymous Grading: **no****Unlimited Attempts Allowed**

9/12/2024 to 9/12/2024

Details

Write a piece of code that calculates the sum of two signed integer inputs then print the value. Sample inputs are 8 and -2

Submit your asm code

Support



```
; Clemente, Daniel Gavrie S18
#include "io64.inc"
section .data
qvar1 dq 0x000000000000000C
qvar2 dq 0x000000000000000B
section .text
global main
main:
    GET_DEC 2, r8
    GET_DEC 2, r9
    add r8, r9
    PRINT_DEC 8, r8
    xor rax, rax
    ret
```

