

Computer Architecture - MIPS program assignment #1

1. Introduction

In this assignment, you are asked to write a MIPS program that finds **sum of non-repeating (distinct) numbers in given seven integers**.

2. Input

12

10

9

45

2

10

45

3. Output

78

4. MIPS simulator

MARS MIPS simulator: <http://courses.missouristate.edu/kenvollmar/mars/>

Please note

1. The due date is **4/14**. No late delivery is allowed.
2. Submit your source code to Portal on time; otherwise, you will get a zero.
3. Demonstrate your source code to TAs at the scheduled time slot; otherwise, you will get a zero as well.
4. You will get a very low score, if your code is similar to others.