**COMP 3315 PreLab 3**

**Number and Name:**

1. **Object**: MIPS Branch and Loop examples using arrays
2. **Procedure**:

Write and run a MIPS algorithm that has an array at data segment and the code finds the sum of the positive numbers in this array and outputs it.

**Example**: array: .word 7, -4, 5, 0, 8, -2, 1, -3 (8 elements)

Output: 21

Upload Your C Code in blank part below and upload your mips code as .asm file.