**Requirements:**

**REQ-1**: The program must be able to receive an array and calculate its average value.

**REQ-2**: The program must be able to determine wich numbers on the array are greater than the average.

**Acceptance Criteria**

**CRI-1-1**: The average value of the array must be equal to the summatory of the individual values of the array, divided by the number of elements in it.

**Scenarios**

**SCE-1-1-1:** [1,2,3] = 2

**SCE-1-1-2:** [-8, 0, 9] = 0.33333333

**SCE-1-1-3:** [-81, 90, 129, 47, 25, 11, -8, 202] = 51.875

**SCE-2-1-1:** [1,2,3] = [3]

**SCE-2-1-2:** [-8, 0, 9] = [9]

**SCE-2-1-3:** [-81, 90, 129, 47, 25, 11, -8, 202] = [90, 129, 202]