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LabAa

Test Case	Input Value	Driver Function	Expected Outcome	Observed Outcomes
Basic Average	1,2,3,4,5	Main calling avg()	3	3
All numbers are equal	5,5,5,5,5	Main calling avg()	5	5
All numbers are doubles and equal	5.5, 5.5, 5.5, 5.5, 5.5	Main calling avg()	5.5	5.5
All numbers are doubles	1.1, 2.2, 3.3, 4.4, 5.5	Main calling avg()	3.3	3.3
Including negative numbers	-1.1, -2.2, -3.3, -4.4, -5.5	Main calling avg()	-3.3	-3.3
Basic Summation	1, 2, 3, 4, 5	Main calling sum()	15	15
All numbers are equal	5,5,5,5,5	Main calling sum()	25	25
All numbers are doubles and equal	5.5, 5.5, 5.5, 5.5, 5.5	Main calling sum()	27.5	27.5
Including negative numbers	-1.1, -2.2, -3.3, -4.4, -5.5	Main calling sum()	-16.5	-16.5
Very Large numbers	10,000,000, 10,000,000	Main calling sum()	10,000,000	20,000,000