# Python : Calculate the sum of an array

def calculate\_sum(arr)

total = o

for num in arr:

total += num

return total

numbers = [1, 2, 3, 4, 5]

result = calculate\_sum(numbers)

print("Sum in Python:", result)

// JavaScript : Calculate the sum of an array

function calculateSum(arr) {

let total = 0

for (let num of arr) {

total += num;

}

return total

}

let numbers = [1, 2, 3, 4, 5];

let result = calculate Sum(numbers);

console.log("Sum in JavaScript:", result);

// C++: Calculate the sum of an array

#include <iostream>

using namespace std;

int calculateSum(int arr[], int size) {

int total = 0;

for (int i = 0; i < size; i++) {

total += arr[i];

}

return total;

}

int main() {

int numbers[] = {1, 2, 3, 4, 5};

int size = sizeof(numbers) / sizeof(numbers[0]);

int result = calculateSum(numbers, size);

cout << "Sum in C++" << result << endl

return 0

}