**</head>**

**<body>**

**<div ng-app="myApp" ng-controller="myController">**

**<h1>{{title}}</h1>**

**<ul>**

**<li ng-repeat="item in items">{{item}}</li>**

**</ul>**

**<form ng-submit="addItem()">**

**<input type="text" ng-model="newItem" placeholder="Enter an item">**

**<button type="submit">Add Item</button>**

**</form>**

**</div>**

**<script>**

**angular.module('myApp', [])**

**.controller('myController', function($scope) {**

**$scope.title = 'My AngularJS App';**

**$scope.items = ['Item 1', 'Item 2', 'Item 3'];**

**$scope.addItem = function() {**

**$scope.items.push($scope.newItem);**

**$scope.newItem = '';**

**};**

**});**

**</script>**

**</body>**

**</html>**

function sumArray(numbers) {

return numbers.reduce((sum, number) => sum + number, 0);

}

const numbers1 = [1, 2, 3, 4, 5];

console.log(sumArray(numbers1)); // Output: 15

const numbers2 = [10, -5, 8, 2];

console.log(sumArray(numbers2)); // Output: 15

const numbers3 = [];

console.log(sumArray(numbers3)); // Output: 0

class Car {

make: string;

model: string;

year: number;

constructor(make: string, model: string, year: number) {

this.make = make;

this.model = model;

this.year = year;

}

getFormattedString(): string {

return `Make: ${this.make}, Model: ${this.model}, Year: ${this.year}`;

}

}

const myCar = new Car('Toyota', 'Camry', 2022);

console.log(myCar.getFormattedString()); // Output: Make: Toyota, Model: Camry, Year: 2022