Example: multiplication of two numbers

<!DOCTYPE html>

<html>

<head>

<title>First AngularJS Application</title>

<script src= "~/Scripts/angular.js"></script>

</head>

<body **ng-app** >

<h1>First AngularJS Application</h1>

Enter Numbers to Multiply:

<input type="text" **ng-model="Num1"** /> x <input type="text" **ng-model="Num2"** />

= <span>**{{Num1 \* Num2}}**</span>

</body>

</html>

**Shopping list**

<!DOCTYPE html>

<html>

<script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.6.9/angular.min.js"></script>

<body>

<script>

var app = angular.module("myShoppingList", []);

app.controller("myCtrl", function($scope) {

$scope.products = ["Milk", "Bread", "Cheese"];

});

</script>

<div ng-app="myShoppingList" ng-controller="myCtrl">

<ul>

<li ng-repeat="x in products">{{x}}</li>

</ul>

</div>

<p>So far we have made an HTML list based on the items of an array.</p>

</body>

</html>

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<!DOCTYPE html>

<html>

<script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.6.9/angular.min.js"></script>

<body>

<script>

var app = angular.module("myShoppingList", []);

app.controller("myCtrl", function($scope) {

$scope.products = ["Milk", "Bread", "Cheese"];

$scope.addItem = function () {

$scope.products.push($scope.addMe);

}

});

</script>

<div ng-app="myShoppingList" ng-controller="myCtrl">

<ul>

<li ng-repeat="x in products">{{x}}</li>

</ul>

<input ng-model="addMe">

<button ng-click="addItem()">Add</button>

</div>

<p>Write in the input field to add items.</p>

</body>

</html>