

In this exercise, you will create a simple Angular app to track your workout.

My Workout Log

Pushups	-	20	+
Squats	-	15	+
Pullups	-	10	+
Rows	-	10	+
Lunges	-	10	+
Step Ups	-	10	+
Sit Ups	-	15	+

1. Open the **app.js** file and create a new module named **ExerciseApp**.
2. Open your **index.html** and attach the module to the `<body>` element.
3. Open the **MainController.js** file. Take note of the **\$scope.exercises** property that contains an array of several objects.
4. Attach the controller to the `<div>` element with the class "main".
5. Uncomment the code and loop through the exercises array to display the exercise name and count.
6. In the controller, add another property called **\$scope.increase**. Set it equal to a function that takes the index of the exercise that was clicked and adds one to that exercise's count property.
7. Back in the **index.html** file, find the `` element with the class "increase". Add the `ng-click` directive to tell Angular to run the `increase()` function when the span is clicked. Use `$index` to pass the index of the item that was clicked.
8. In the controller, add another property called **\$scope.decrease**. Set it equal to a function that will take the index of an exercise that was clicked, and subtract one from that exercise's count property. Use `ng-click` to call the function when the `` element with the class "decrease" is clicked.