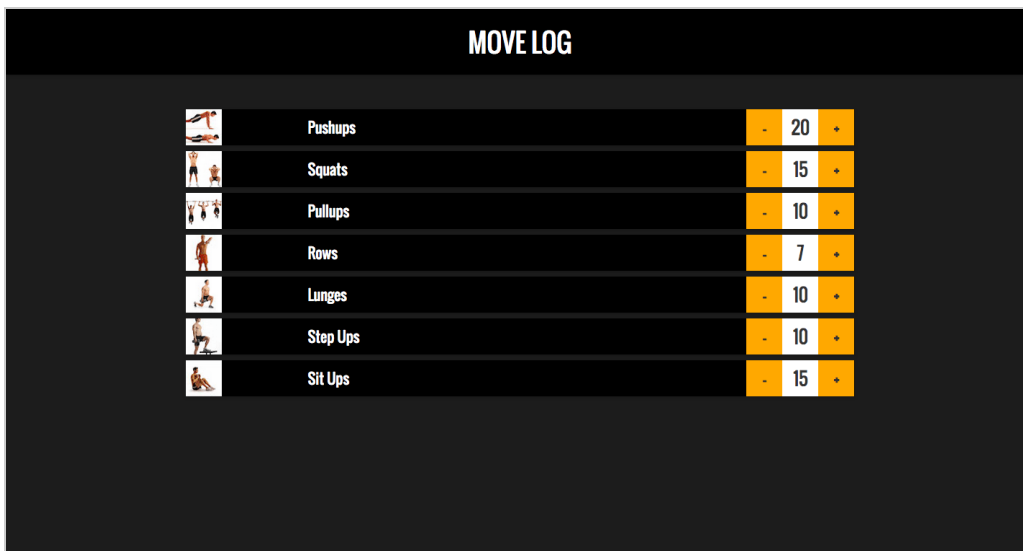# code|cademy

Creating MOVE Log's Page

What

MOVE wants to create an AngularJS app for their workout tracker Log. Here's what it looks like. The tracker displays a list of exercises. Tapping the + or - changes the number of reps for that exercise.

Click to enlarge

How

We'll use Cloud9 as a development environment. Here are **instructions for how to get set up.**

There are seven changes to be made:

1. Create a new workspace from an existing AngularJS app. To do this, follow the instructions for **Editing an existing project** in Cloud9. Use the GitHub URL **https://github.com/Codecademy/move-log-angularjs** to paste into the "Source URL" textbox.

2. Create a new module named `MoveLogApp`, and then attach it to the `<body>` element in the view.

3. In the controller, there is a property called `$scope.exercises` containing an array of objects. Attach the controller to the `<div class="main">` element in the view, and then finish the view to display each item in the `exercises` array.

4. View the result by starting a development server. To do this, follow the instructions for **Running your project** in Cloud9.

5. In the controller, add another property called `$scope.increase`. Set it equal to a function that takes in the index of the exercise that was clicked, and then adds one to that exercise's `count` property.

6. In the view in the `<span class="increase">` element, use `ng-click` to tell AngularJS to run the `increase()` function when clicked. Use `$index` to pass in the index of the item that was clicked.

7. In the controller, add another property called `$scope.decrease`. Set it equal to a function that takes in the index of an exercise that was clicked, and then subtracts one from that exercise's `count` property. Then in the view use `ng-click` on the `<span class="decrease">` element to trigger the `decrease()` function when clicked.