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## Welcome and Important Resources


## Development Environment Setup


## Why AngularJS? Why Not Keep Things Simple?


## AngularJS Installation & Basics


## Dependency Injection, Interpolation

 Lecture 8: Dependency Injection 6 min

 Lecture 9: How Dependency Injection Works in Javascript 8 min

 **Practice Quiz:** Quiz 8 2 questions

 Lecture 10: Protecting Dependency Injection from Minification 10 min

 **Practice Quiz:** Quiz 9 1 question

### PRACTICE QUIZ

## Quiz 9

1 question

To Pass

100% or higher

Start





## Quiz 9

Practice Quiz, 1 question

1/1 point (100%)

**Congratulations! You passed!**[Next Item](#)

1. True or False: these 2 code snippets show equivalent ways of protecting dependency injection from minification:

1 / 1  
points

```
1 // Snippet 1
2 angular.module('MyApp', [ ])
3 .controller('MyController', ['$scope', function ($scope) {
4
5 }]);
```

```
1 // Snippet 2
2 angular.module('MyApp', [ ])
3 .controller('MyController', MyController);
4
5 MyController.$inject = ['$scope'];
6 function MyController($scope) {
7
8 }
```



True

**Correct**

Correct, but Snippet #2 is stylistically preferred way. It's easier to read.



False