













[← Back to Week 2](#)[× Lessons](#)[Prev](#)[Next](#)

Filters, Digest Cycle and Data Binding

-  Welcome to Module 2 1 min
-  Recommended Books 10 min
-  Lecture 12: Filters 7 min
-  **Practice Quiz:** Quiz 10 2 questions
-  Lecture 13, Part 1: Creating Custom Filters 6 min
-  Lecture 13, Part 2: Creating Custom Filters 3 min
-  Lecture 13, Part 3: Creating Custom Filters 8 min
-  **Practice Quiz:** Quiz 11 3 questions
-  Lecture 14, Part 1: Digest Cycle 4 min
-  **Practice Quiz:** Quiz 12 1 question
-  Lecture 14, Part 2: Digest Cycle 7 min
-  Lecture 14, Part 3: Digest Cycle 9 min

PRACTICE QUIZ

Quiz 14

2 questions

To Pass

100% or higher

[Start](#)



Quiz 14

Practice Quiz, 2 questions

2/2 points (100%)

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

1. One-time binding improves performance because it never sets up an Angular watch that the Digest Cycle needs to execute.

1 / 1
points☐

True



False

Correct

Yes! It **does** set up a watch, but it removes it right after the value is assigned for the first time.



2. How many watches remain after the user clicks the button, considering this snippet:

1 / 1
points

```
1 <div>{{ ::value }}</div>
2 <button ng-click="value = 3">Get Value</button>
```



0

Correct

Correct. After clicking the button, the watch for 'value' will be removed.