

Name: Answer Sheet

Date: 06/18/2016

Quiz name: Module 2 - MVC and Views Part 1 Score: 100%

1. What does the acronym MVC stand for?

Model View Controller

In the MVC pattern, which part has the following responsibilities:

presents data to user
 accepts input from user

(A) Model

B View

(C) Controller

(I) I don't know

In the MVC pattern, which part has the following responsibilities:

1) application state and business logic

2) only part of the application that talks to the database

Model

3.

(B) View

C Controller

D I don't know

Is the following statement true or false?

✓ 4. The Model View Controller pattern is only used for web applications.

A True

B False

C I don't know

✓ 5. Which of the following is a true statement about the <c:if> JSTL tag?

The <c:if> JSTL tag does not have an equivalent to the "else" clause of the Java "if statement"

The boolean expression used in the "test" attribute of <c:if> is only able to use equality comparisons.

The scriptor is able to evaluate the pseudo boolean value "maybe" in addition to "true" and "false".

The <c:if> tag is able to evaluate the pseudo-boolean value "maybe" in addition to "true" and "false"

The <c:if> tag can be paired with the <c:otherwise> tag to provide the same functionality as an "else" clause

(E) I don't know

```
<c:choose>
<c:when test="${param.number == 'three'}">
three
</c:when>
<c:when test="${param.number == 'three' && param.word == 'fizz'}">
three fizz
</c:when>
<c:otherwise>
buzz
</c:otherwise>
```

What would be printed by the preceding JSP code fragment if the page containing it was invoked using the following URL?

http://www.techelevator.com/fizzbuzz?number=three&word=fizz



</c:choose>

6.