



<u>Dashboard</u> / <u>Web Technology</u> / <u>CSS3</u> / <u>Post-Quiz</u>

Started on	Monday, 23 March 2020, 7:34 PM
State	Finished
Completed on	Monday, 23 March 2020, 7:38 PM
Time taken	4 mins 6 secs
Marks	5.00/5.00
Grade	100.00 out of 100.00
Feedback	

Re-arrange the code below in a correct order to display the content inside tag in the following format:

Congratulations!! You have passed by securing more than 80%

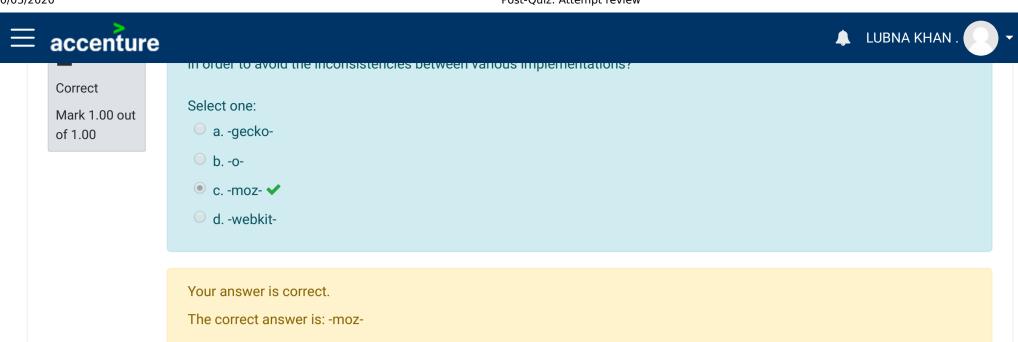
Question **1**

Correct

Mark 1.00 out of 1.00

✓ < <hea< th=""><th>chtml> d></th><th></th></hea<>	chtml> d>	
/ <	estyle>	
v p	uppercase	
✓ t	ext-transform: uppercase;	
v p	ollowercase {	
✓ t	ext-transform: lowercase;	
~ }		
	capitalize { ransform: capitalize;	

Your answer is correct.







Correct
Mark 1.00 out
of 1.00

```
<!DOCTYPE html>
<html>
<head>
<style type="text/css">
p{
color: blue;
}
</style>
</head>
<body>
//line1 Cascading Style Sheets (CSS).<br>
//line2 HyperText Markup Language (HTML).<br>
//line3 XML stands for Extensible Markup Language.
</body>
</html>
In above code for line1,2 and 3 the content will be displayed in blue color. What change we need to make so that line 3
contents alone will be displayed in green color.
Select one or more:
 a. change the line1,2,3 as
   Cascading Style Sheets (CSS).<br>
   HyperText Markup Language (HTML).<br>
   XML stands for Extensible Markup Language.
   and change the style as
   .p3{
   color: green;
   p{
   color: blue;
   }
 🗹 b. change the line 3 as XML stands for Extensible Markup Language. 🗸
c. change the line1,2,3 as
   Cascading Style Sheets (CSS).<br>
   HyperText Markup Language (HTML).<br>
   XML stands for Extensible Markup Language.
   and change the style as
   p3{
   color: green;
d. change the line1,2,3 as
   Cascading Style Sheets (CSS).<br>
   HyperText Markup Language (HTML).<br>
   XML stands for Extensible Markup Language.
```

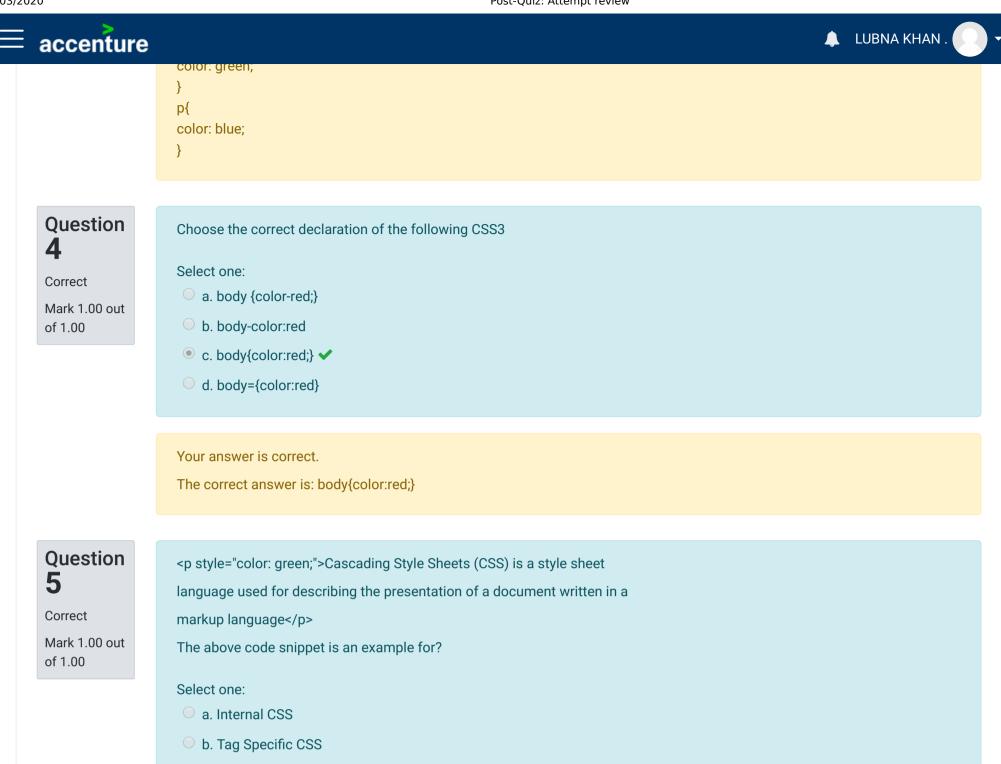
Your answer is correct.

The correct answers are: change the line 3 as XML stands for Extensible Markup Language., change the line1,2,3 as

- Cascading Style Sheets (CSS).

- HyperText Markup Language (HTML).

- and change the style as



Your answer is correct.

c. External CSS

d. Inline CSS

The correct answer is: Inline CSS