Week 1 Quiz

- My courses
- <u>Bootstrap</u>
- Week 1: Kick-Off & Intro to Bootstrap
- Week 1 Quiz

Started on	Sunday, October 4, 2020, 7:46 PM
State	Finished
Completed on	Sunday, October 4, 2020, 7:49 PM
Time taken	3 mins 23 secs
Grade	4.50 out of 6.00 (75%)

Question 1

Partially correct

0.50 points out of 1.00

Flag question

Question text

Front-end development is concerned with matters such as blank \checkmark , vs back-end development, which is concerned with matters such as blank \times .

data storage and access the user interface

data storage and accessthe user interface

Feedback

Your answer is partially correct.

You have correctly selected 1.

Question 2

Correct

1.00 points out of 1.00

Flag question

Question text

The size of a viewport is always the same as the screen resolution.

Select one:

True

False

Feedback

Correct. Viewport sizes will not always be the same as screen resolution, especially on mobile devices.

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Question 3

Correct

1.00 points out of 1.00

Flag question

Question text

Match each CLI command to its behavior.

Use this command to change the directory that you are in.	Answer 1 🗸
Use this command to list the contents of your current directory.	Answer 2 🗸
Use this command to make a new directory.	Answer 3 🗸

Feedback

Your answer is correct.

Question 4

Incorrect

0.00 points out of 1.00

Flag question

Question text

What Bootstrap class would you use to create a column that spans across 4 columns for viewports size large and up?

Answer: X

Question 5

Correct

1.00 points out of 1.00

Flag question

Question text

The Bootstrap text utility class text-lg-left makes your text large and gives it left alignment.

Select one:

True

False ✓

Feedback

True. It does left align your text, but the -lg- part of the class means it will only apply to viewports that are size large and above, not that it will make the text large.

Question 6

Correct

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1.00 points out of 1.00

Flag question

Question text

In a Bootstrap Grid, how many columns would you need to span to take up a 25% of a row?

Select one:

a. 12

b. 3 🗸

Correct! Spanning 3 columns would take up 3/12ths of a row, which is 25%.

c. 4

d. 25

Feedback

Your answer is correct.

Finish review

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