

Started on	Saturday, 28 March 2020, 5:19 PM
State	Finished
Completed on	Saturday, 28 March 2020, 5:20 PM
Time taken	31 secs
Marks	4.00/5.00
Grade	80.00 out of 100.00
Feedback	Congratulations!! You have passed by securing more than 80%

Question  
1

Correct  
Mark 1.00 out of 1.00

If you want to change the colour of a link to red when moving mouse pointer on top of it, which CSS property you need to change?

- Select one:
- ☐ a. `a{ color: red; }`
  - ☐ b. `a:moved{color: red; }`
  - ☒ c. `a:hover{ color: red; }` ✓
  - ☐ d. `link:visited{ color: red; }`

Your answer is correct.  
The correct answer is:  
`a:hover{ color: red; }`

Question  
2

Correct  
Mark 1.00 out of 1.00

When referencing an HTML element preceded by a ' . ' (dot), what javascript function is this equivalent to?

- Select one:
- ☐ a. `getElementByTagName`
  - ☐ b. `getElementByClassName`
  - ☒ c. None of the options given ✓
  - ☐ d. `getElementById`

Your answer is correct.  
The correct answer is: None of the options given

Incorrect

Mark 0.00 out of 1.00

- Select one:
- ☐ a. <section></section>
  - ☒ b. <div></div> ❌
  - ☐ c. <span></span>
  - ☐ d. <group></group>

Your answer is incorrect.

The correct answer is: <section></section>

Question 4

Correct

Mark 1.00 out of 1.00

- Which of the following is/are true about HTML?
- Select one or more:
- ☒ a. Tags would mostly work properly even if we don't have an end tag for each start tag ✔️
  - ☐ b. HTML is used only for web designing
  - ☒ c. Browser does not throw any error even if we have mistaken in the HTML syntax ✔️
  - ☒ d. HTML is not case sensitive ✔️

Your answer is correct.

The correct answers are:

HTML is not case sensitive,

Tags would mostly work properly even if we don't have an end tag for each start tag,

Browser does not throw any error even if we have mistaken in the HTML syntax

Question 5

Correct

Mark 1.00 out of 1.00

- The following elements <header>, <footer>, <article>, <section> are the new elements in HTML5. These elements are called,
- Select one:
- ☐ a. Graphic elements
  - ☐ b. Control elements
  - ☐ c. Multimedia elements
  - ☒ d. Semantic elements ✔️

Your answer is correct.

The correct answer is: Semantic elements