Tags!
Graded Quiz • 58 min

**Due** Oct 12, 12:29 PM IST

The Document Object

✓ **Congratulations! You passed!**
**To Pass** 70% or higher

**Keep Learning**

Grade
**93.33%**

## Tags!

Latest Submission Grade

## 93.33%

1. Semantics is

1 / 1 point

○ the practice of giving content on the page meaning and structure by using proper element

○ the set of rules that defines the combinations of symbols that are considered to be a correctly structured document or fragment in that language

○
Quiz • 58 min
circular

## Tags!

✓ **Correct**
Correct.

✓ **Submit your assignment**

Due Date  Oct 12, 12:29 PM IST    Attempts  3 every 8 hours

**Try again**

2. Semantic code describes the ___ of content on a page, regardless of the style or appearance of that content.

1 / 1 point

✓ **Receive grade**

To Pass  70% or higher

Grade

**93.33%**

**View Feedback**

We keep your highest score

number

◉ value

○ language

✓ **Correct**
Correct.

3. Using tags that have semantic meaning

1 / 1 point

◉ increases accessibility and improve search engine optimization

○ increases search engine optimization

○
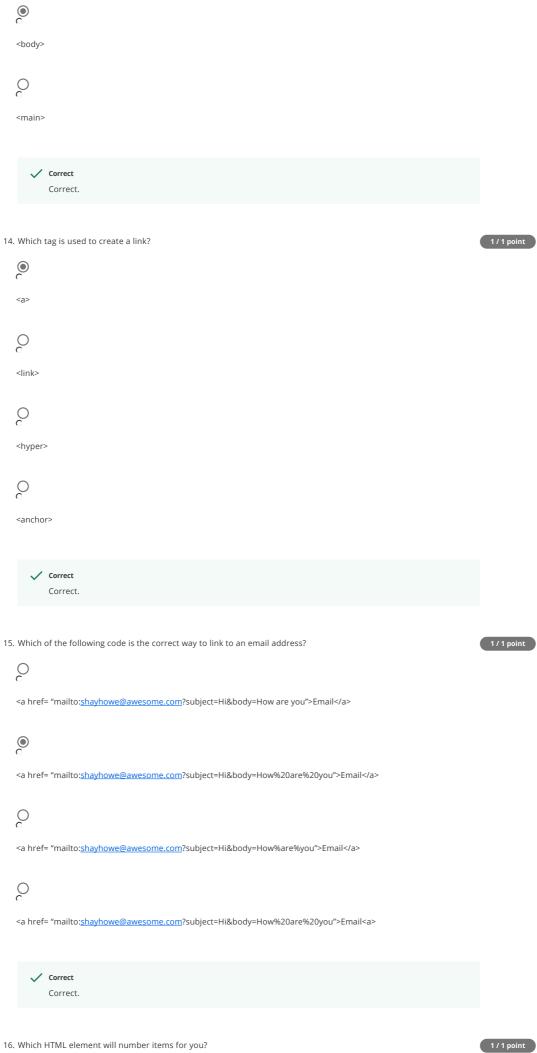
breaks the separation between content and layout

✓ **Correct**
  Correct.

4. Every well-formed HTML document should include: `1 / 1 point`

○ doctype, head, body

○ doctype, header, body

○ header, nav, footer

○ alt text

✓ **Correct**
  Correct.

5. What is wrong with the following code? `0 / 1 point`

```
1  <a href = "picture.jpg">My dog</a> chews socks.
```

◉ The link in the href must have a full URL

○ The alt text attributes is missing from the tag.

○ This code is semantically and syntactically correct.

○ You can not have text after the closing </a> tag.

! **Incorrect**
  Incorrect. Links can use relative URLs. Review lecture on Links.

6. Block-level elements begin on a new line `1 / 1 point`

◉ True

○ False

7. Inline-level elements begin on a new line

1 / 1 point

○ True

◉ False

8. A <div> block is an inline-level element

1 / 1 point

○ True

◉ False

9. A <span> block is an inline-level element

1 / 1 point

◉ True

○ False

10. Which tag represents a line break (new line)?

1 / 1 point

◉ <br>

○ <line>

○ <break>

○

<lb>

✓ **Correct**
Correct.

11. Which of the following is the correct way to comment on HTML5? **1 / 1 point**

○

<?-- HTML -->

○

<#-- HTML -->

◉

<!-- HTML -->

○

<$-- HTML -->

✓ **Correct**
Correct.

12. Which of the following are valid tags for HTML5 headings? **1 / 1 point**

○

<h9>..</h9>

○

<heading>..</heading>

◉

<h5>..</h5>

○

<h7>..</h7>

✓ **Correct**
Correct.

13. All of the content you wish to appear on the screen should be in which tag? **1 / 1 point**

○

<content>

○

<html>

○ `<body>`

○ `<main>`

✓ **Correct**
Correct.

14. Which tag is used to create a link?

◉ `<a>`

○ `<link>`

○ `<hyper>`

○ `<anchor>`

✓ **Correct**
Correct.

15. Which of the following code is the correct way to link to an email address?

○ `<a href= "mailto:`[shayhowe@awesome.com](mailto:shayhowe@awesome.com)`?subject=Hi&body=How are you">Email</a>`

◉ `<a href= "mailto:`[shayhowe@awesome.com](mailto:shayhowe@awesome.com)`?subject=Hi&body=How%20are%20you">Email</a>`

○ `<a href= "mailto:`[shayhowe@awesome.com](mailto:shayhowe@awesome.com)`?subject=Hi&body=How%are%you">Email</a>`

○ `<a href= "mailto:`[shayhowe@awesome.com](mailto:shayhowe@awesome.com)`?subject=Hi&body=How%20are%20you">Email<a>`

✓ **Correct**
Correct.

16. Which HTML element will number items for you?

○ `<ul>`

○
<ol>

○
<dl>

○
<num>

✓ **Correct**
Correct.

17. The start attribute defines the number from which an unordered list should start.　　　　　1 / 1 point

○
True

◉
False

✓ **Correct**
Correct.

18. The reverse attribute allows a list to appear in a reverse order in an unordered list.　　　　　1 / 1 point

○
True

◉
False

✓ **Correct**
Correct.

19. Which attribute can be used to change its number within an ordered list?　　　　　1 / 1 point

○
num

○
skip

○
change

◉
value

20. Which code properly creates the nested list structure shown here?

```
1   1. Vegetables
2   2. Fruit
3     ·Blueberries
4     ·Bananas
```

Notice that the blueberries and bananas are part of the fruit component.

○

```
1   <ul>
2       <li>Vegetables</li>
3       <li>Fruit
4         <ol>
5             <li>Blueberries</li>
6         <li>Bananas</li>
7         </ol>
8       </li>
9   </ul>
```

◉

```
1   <ol>
2       <li>Vegetables</li>
3       <li>Fruit
4         <ul>
5             <li>Blueberries</li>
6         <li>Bananas</li>
7         </ul>
8       </li>
9   </ol>
```

○

```
1   <ol>
2       <li>Vegetables</li>
3       <li>Fruit>/li>
4       <ul>
5           <li>Blueberries</li>
6           <li>Bananas</li>
7       </ul>
8   </ol>
```

○

```
1   <ul>
2       <li>Vegetables</li>
3       <li>Fruit>/li>
4       <ol>
5           <li>Blueberries</li>
6           <li>Bananas</li>
7       </ol>
8   </ul>
```

21. The <ul> and <ol> elements may contain only <li> elements.

◉

True

○

False

✓ **Correct**
Correct.

22. The tags to create definitions are:  1 / 1 point

⦿
<dl>, <dt>, <dd>

◯
<dl>, <term>, <def>

◯
<def>, <dt>, <li>

◯
<def>, <dt>, <dd>

✓ **Correct**
Correct.

23. What should **target = "_blank"** do when included in a link tag?  1 / 1 point

⦿
Opens the link in a new tab or window

◯
Opens the link in a in a tab called "_blank"

◯
This is not a valid expression.

✓ **Correct**
Correct.

24. In order for the <img> element to work, a src attribute and value must be included to specify the source of the image.  1 / 1 point

⦿
True

◯
False

✓ **Correct**
Correct.

25. The alt text of an image should describe the appearance of an image  1 / 1 point
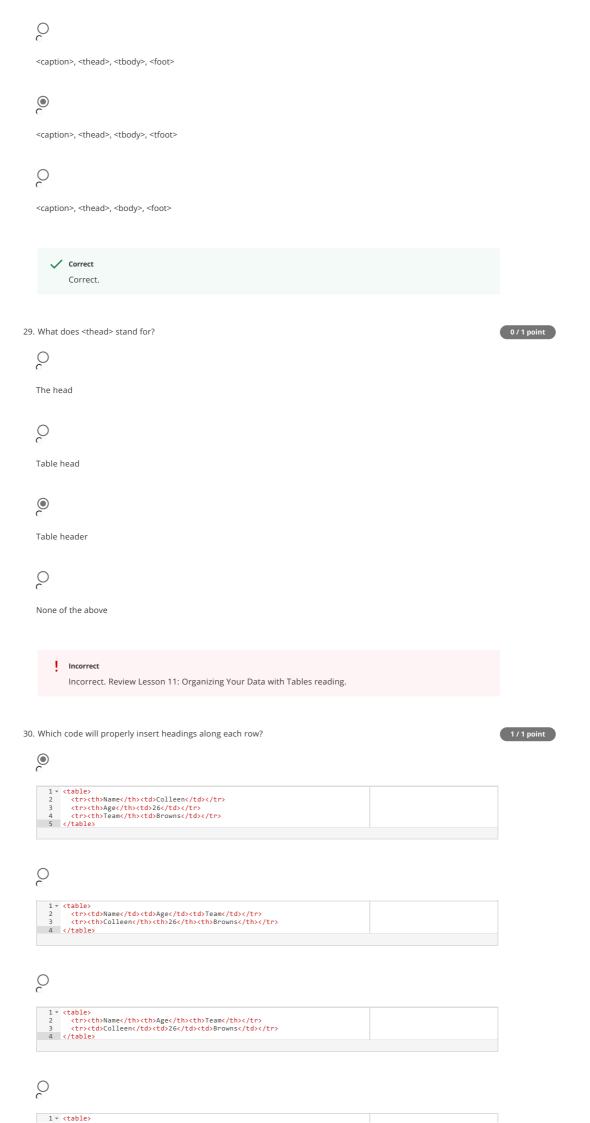
○

True

◉

False

✓ **Correct**
Correct.

26. When should an image have null (empty) alt text (alt - "") 1 / 1 point

○

When the image is black and white

○

When the image is complex

◉

When the image is decorative

○

When the image already displays descriptive text

✓ **Correct**
Correct.

27. Which of the following is the best way to use a Font Awesome icon to link to Twitter? 1 / 1 point

◉

<a href="https://twitter.com/" aria-label="Twitter"> <i class="fa fa-twitter"></i></a>

○

<a> <i class="fa fa-twitter"></i></a>

○

<a href="https://twitter.com/" > <i class="fa fa-twitter" aria-label="Twitter"></i></a>

○

<a href="https://twitter.com/"> <i class="fa fa-twitter"></i></a>

✓ **Correct**
Correct.

28. What are the elements to help organize the data and structure of a table? 1 / 1 point

○

<caption>, <head>, <body>, <foot>

○

<caption>, <thead>, <tbody>, <foot>

◉

<caption>, <thead>, <tbody>, <tfoot>

○

<caption>, <thead>, <body>, <foot>

✓ **Correct**
  Correct.

29. What does <thead> stand for?                                          0 / 1 point

○

The head

○

Table head

◉

Table header

○

None of the above

! **Incorrect**
  Incorrect. Review Lesson 11: Organizing Your Data with Tables reading.

30. Which code will properly insert headings along each row?              1 / 1 point

◉

```
1 ▾ <table>
2      <tr><th>Name</th><td>Colleen</td></tr>
3      <tr><th>Age</th><td>26</td></tr>
4      <tr><th>Team</th><td>Browns</td></tr>
5    </table>
```

○

```
1 ▾ <table>
2      <tr><td>Name</td><td>Age</td><td>Team</td></tr>
3      <tr><th>Colleen</th><th>26</th><th>Browns</th></tr>
4    </table>
```

○

```
1 ▾ <table>
2      <tr><th>Name</th><th>Age</th><th>Team</th></tr>
3      <tr><td>Colleen</td><td>26</td><td>Browns</td></tr>
4    </table>
```

○

```
1 ▾ <table>
```

```
2    <tr><td>Name</td><td>Age</td><td>Team</td></tr>
3    <tr><td>Colleen</td><td>26</td><td>Browns</td></tr>
4    </table>
```

✓ **Correct**
   Correct.

```
2    <tr><td>Name</td><td>Age</td><td>Team</td></tr>
3    <tr><td>Colleen</td><td>26</td><td>Browns</td></tr>
4    </table>
```

✓ **Correct**
   Correct.