Started on Thursday, January 25, 2024, 10:05 AM		
State Finished Completed on Thursday, January 25, 2024, 10:38 AM		
Time taken 33 mins 37 secs		
Grade 9.00 out of 10.00 (90%)		
Question 1 Correct		
1.00 points out of 1.00		
Which of the following code snippets correctly links to Google? Select one:		
a. Search the web with <a src="http://www.google.com">Google</a> !		
b. Search the web with <a href="http://www.google.com">Google</a> ! ✓		
C. Search the web with <a src="www.google.com">Google</a> !		
d. Search the web with <a href="www.google.com">Google</a> !		
e. None of these correctly link to Google		
Question 2 Incorrect		
0.00 points out of 1.00		
Which meta tag is <b>required</b> in order for the page to be considered valid HTML5 code? Select one:		
a. The copyright meta tag		
b. The character set meta tag		
C. None of these meta tags are required X		
d. The author meta tag		
e. The keywords meta tag		
Question 3		
Correct		
1.00 points out of 1.00		
The alt attribute should be included with meaningful values (even if it's just the empty string for a decorative image) for each graphic included on your web pages.		
True   ✓		
○ False		
Question 4		
Correct		
1.00 points out of 1.00		
A URL that includes the protocol, domain name, any directory information and a file name are known as which type of URL?		
A URL that includes the protocol, domain name, any directory information and a file name are known as which type of URL?  Select one:		
a. Partial		
b. None of these		
C. Relative		
d. Domain relative		
e. Absolute ✔		

24, 10:16	6 PM Quiz 2: Attempt review   online.clackamas.edu	
Question 5 Correct 1.00 points out of 1.00		
What is the major difference between block elements and inline elements? Select one:		
о <sub>а.</sub>	Only block elements are used to identify the type and meaning of content	
b.	Inline elements to not force the browser to start the content on a new line.	
О <sub>с.</sub>	Inline elements all require closing tags	
$^{\circ}$ d.	Only block elements can be nested	
e.	All of these are differences between inline and block elements	
Questio Correct	n 6  Ints out of 1.00	
	vould be the most appropriate type of list to communicate the color options available for a sweatshirt?	
a.	Unordered list ✓	
○ <sub>b</sub> .	Definition list	
О <sub>с.</sub>	Ordered list	
o <sub>d.</sub>	Any of these	
Question 7		
Correct 1.00 points out of 1.00		
Suppose the following website directory structure existed:		
	[root - contains index.html]	
  image		
The root folder contains the home page for the website (index.html) and three subfolders (images, products, and employees). Each subfolder contains a variety of files. The images folder contains picture files, particularly the logo.png file. The products folder contains web pages related to each product sold by the company, particularly the widget.html file. The employees folder contains web pages related to each employee of the company, specifically the smith.html file.  What would be the correct <b>root-relative</b> path to use to link the widget.html page to the smith.html page?  Select one:		
о <sub>а.</sub>	Sales Rep: <a href="employees/smith.html"> M. Smith</a>	
○ b.	Sales Rep: <a href="/employees/smith.html"> M. Smith</a>	
© c.	Sales Rep: <a href="/employees/smith.html"> M. Smith</a> ✓	

https://online.clackamas.edu/mod/quiz/review.php?attempt=2449281&cmid=2457857

d. Sales Rep: <a href="smith.html"> M. Smith</a>

 $\ ^{\bigcirc}$  e. Sales Rep: <a href="../../employees/smith.html"> M. Smith</a>



The element that determines the text that appears in the browser tab for a page AND that appears in the results of a search engine search as the clickable link is which of the following?

Select one:

- a. The link element
- b. None of these fulfill the described purpose
- C. The title element
- d. The favicon element
- e. The head element

## Question 9

Correct

1.00 points out of 1.00

Suppose the following website directory structure existed:

```
[root - contains index.html]
[images - contains logo.png]
                                        [products - contains widget.html]
                                                                                      [employees - contains smith.html
and jones.html]
```

The root folder contains the home page for the website (index.html) and three subfolders (images, products, and employees). Each subfolder contains a variety of files. The images folder contains picture files, particularly the logo.png file. The products folder contains web pages related to each product sold by the company, particularly the widget.html file. The employees folder contains web pages related to each employee of the company, specifically the smith.html and jones.html files.

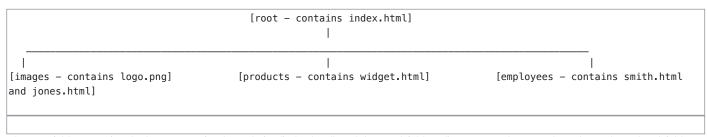
What would be the correct **document-relative** path to use to link the jones.html page to the smith.html page?

## Select one:

- a. Manager: <a href="smith.html"> M. Smith</a> ✔
- Manager: <a href="/smith.html"> M. Smith</a>
- Manager: <a href="/employees/smith.html"> M. Smith</a>
- Manager: <a href="../../employees/smith.html"> M. Smith</a>
- Manager: <a href="employees/smith.html"> M. Smith</a>

## Question 10 Correct 1.00 points out of 1.00

Suppose the following website directory structure existed:



The root folder contains the home page for the website (index.html) and three subfolders (images, products, and employees). Each subfolder contains a variety of files. The images folder contains picture files, particularly the logo.png file. The products folder contains web pages related to each product sold by the company, particularly the widget.html file. The employees folder contains web pages related to each employee of the company, specifically the smith.html and jones.html files.

What would be the correct **root-relative** path to use to link the jones.html page to the smith.html page?

## Select one:

- 🎱 a. Manager: <a href="/employees/smith.html"> M. Smith</a> 🗸
- b. Manager: <a href="smith.html"> M. Smith</a>
- C. Manager: <a href="../../employees/smith.html"> M. Smith</a>
- d. Manager: <a href="smith.html"> M. Smith</a>
- e. Manager: <a href="employees/smith.html"> M. Smith</a>