



98-383^{Q&As}

Introduction to Programming Using HTML and CSS

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**QUESTION 1****HOTSPOT**

How should you complete the code? To answer, select the appropriate CSS properties in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

<style>

p {

| | | |
|-----------------------|---|-----------|
| | ▼ | : #000ff; |
| color | | |
| font-variant | | |
| border-color : 1.5em; | | |
| background-color | | |

| | | |
|----------------|---|---------|
| | ▼ | : 50px; |
| position | | |
| line-height | | |
| text-indent | | |
| letter-spacing | | |

| | | |
|--------------|---|-----------|
| | ▼ | : 1.5em ; |
| font-size | | |
| font-variant | | |
| font-weight | | |

| | | |
|--------------|---|-----------|
| | ▼ | : italic; |
| font-style | | |
| font-family | | |
| font-variant | | |
| font-weight | | |

}
</style>

Correct Answer:



Answer Area

<style>

p {

| | | |
|-----------------------|---|-----------|
| | ▼ | : #000ff; |
| color | | |
| font-variant | | |
| border-color : 1.5em; | | |
| background-color | | |

| | | |
|----------------|---|---------|
| | ▼ | : 50px; |
| position | | |
| line-height | | |
| text-indent | | |
| letter-spacing | | |

| | | |
|--------------|---|-----------|
| | ▼ | : 1.5em ; |
| font-size | | |
| font-variant | | |
| font-weight | | |

| | | |
|--------------|---|-----------|
| | ▼ | : italic; |
| font-style | | |
| font-family | | |
| font-variant | | |
| font-weight | | |

}
</style>

References: <https://www.w3schools.com/cssref/default.asp>

QUESTION 2

HOTSPOT

You are creating a web form to allow visitors to sign up for a mailing list. The form will collect the information that is shown in the following screen shot: Use the drop-down menus to select the answer choice that answers each questions based on the information presented in the graphic. NOTE: Each correct selection is worth one point.



Alpine Ski House Mailing List

Join our mailing list now.

First name:

Last name:

E-mail:

A ☐ I wish to subscribe to the Alpine Ski House mailing list.

B Frequency of email promotions:

☒ Daily

☐ Weekly

☐ Monthly

C

Hot Area:



Answer Area

Which code segment will display the form element labeled A?

<input type= "radio" name= "firstname" >
<input type= "text" name "checkbox">
<input type= "checkbox" name= "subscribe" value= "Yes" >
<input type= "text" name= "Yes" >

Which code segment will display the form element labeled B?

<input type= "radio" name= "frequency" value= "daily" checked" >
<input type= "radio" name "frequency" value= "weekly"
<input type= "submit" value= "Submit" >
<input type= "text" name= "frequency" value= "daily" checked" >

Which code segment will display the form element labeled C?

<input type= "radio" name= "frequency" value= "daily" checked> Daily <br" >
<input type= "checkbox" name "Submit" value= "Submit" >
<input type= "submit" value= "Submit" >
<option value= "Submit"> Submit</option >

Correct Answer:

Answer Area

Which code segment will display the form element labeled A?

<input type= "radio" name= "firstname" >
<input type= "text" name "checkbox">
<input type= "checkbox" name= "subscribe" value= "Yes" >
<input type= "text" name= "Yes" >

Which code segment will display the form element labeled B?

<input type= "radio" name= "frequency" value= "daily" checked" >
<input type= "radio" name "frequency" value= "weekly"
<input type= "submit" value= "Submit" >
<input type= "text" name= "frequency" value= "daily" checked" >

Which code segment will display the form element labeled C?

<input type= "radio" name= "frequency" value= "daily" checked> Daily <br" >
<input type= "checkbox" name "Submit" value= "Submit" >
<input type= "submit" value= "Submit" >
<option value= "Submit"> Submit</option >

References: <https://www.w3schools.com/tags/default.asp>

QUESTION 3



HOTSPOT

You are designing a webpage that tests a user's ability to remember a list of ordered items in a particular category. The page must contain a header that displays the category and a list of items in that category. An example is shown in the exhibit. (Click the Exhibit tab.) Exhibit Fruit

1.

Apple

2.

Pear

3.

Orange

This page will test your ability to remember the order of the preceding items.

Glance at the list for 3 seconds.

Then close your eyes and recite the items in the order listed.

Illustration of the web page that contains the word **Fruit** at the top of the page in large, bold letters, following by a numbered list with the words, apple, pear, and orange. There are three additional sentences at the bottom of the page. The first sentence is, "This page will test your ability to remember the order of the preceding items." The second sentence is "Then close your eyes and recite the items in the order listed."

How should you complete the markup? To answer, select the appropriate markup segment in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

<	<div><div></div><div>span</div><div>table</div><div>h1</div></div>	>	Fruit	</	<div><div></div><div>span</div><div>table</div><div>h1</div></div>	>
---	--	---	-------	----	--	---

<	<div><div></div><div>ol</div><div>ul</div><div>p</div></div>	>
---	--	---

< li >Apple< /li >

< li >Pear< li >

< li >Orange< / li >

</	<div><div></div><div>ol</div><div>ul</div><div>p</div></div>	>
----	--	---

< br >

<	<div><div></div><div>table</div><div>p</div><div>li</div></div>	>
---	---	---

This page will test your ability to remember the order of the preceding items. < br >

Glance at the list for 3 seconds .

Then close your eyes and recite the items in the order listed.

</	<div><div></div><div>table</div><div>p</div><div>li</div></div>	>
----	---	---

Correct Answer:



Answer Area

<	<div><div></div><div>span</div><div>table</div><div>h1</div></div>	>	Fruit	</	<div><div></div><div>span</div><div>table</div><div>h1</div></div>	>
---	--	---	-------	----	--	---

<	<div><div></div><div>ol</div><div>ul</div><div>p</div></div>	>
---	--	---

< li >Apple< /li >

< li >Pear< li >

< li >Orange< / li >

</	<div><div></div><div>ol</div><div>ul</div><div>p</div></div>	>
----	--	---

< br >

<	<div><div></div><div>table</div><div>p</div><div>li</div></div>	>
---	---	---

This page will test your ability to remember the order of the preceding items. < br >

Glance at the list for 3 seconds .

Then close your eyes and recite the items in the order listed.

</	<div><div></div><div>table</div><div>p</div><div>li</div></div>	>
----	---	---

References: <https://www.w3schools.com/tags/default.asp>

**QUESTION 4****DRAG DROP**

You are creating a website for Northwind Traders appear on the browser tab. There will also be a paragraph that greets users to the site.

You need to crate the structure of the website.

In which order should you arrange the markup segments to develop the solution? To answer, move all markup segments from the list of markup segments to the answer area and arrange them in the correct order.

Select and Place:

Markup Segments		Answer Area
<code></head></code>		
<code></body></code>		
<code><p>Welcome to the Northwind Traders website.</p></code>	⬅	⬆
<code><title>Northwind Traders</title></code>	➡	⬇
<code></ html></code>		
<code><html></code>		
<code><head></code>		
<code><!DOCTYPE html ></code>		
<code><body></code>		

Correct Answer:

**Markup Segments**

Answer Area

<!DOCTYPE html >
<html>
<head>
<title>Northwind Traders</title>
</head>
<body>
<p>Welcome to the Northwind Traders website.</p>
</body>
</ html>

References: https://www.w3schools.com/howto/howto_make_a_website.asp

QUESTION 5**DRAG DROP**

You want to complete the pseudo class for link elements so that the links appear red when the page loads, green when the link is clicked, orange when the cursor moves over the link, and blue if the link was clicked previously.

How should you complete the code? To answer, drag the appropriate CSS selector to the correct locations. Each selector may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view

content.

Select and Place:

CSS Selectors

a : active

a : visited

a : link

a : hover

Answer Area

{;color: red}

{;color: blue}

{;color: orange}

{;color: green}



Correct Answer:

CSS Selectors

Answer Area

a : link	{;color: red}
a : visited	{;color: blue}
a : hover	{;color: orange}
a : active	{;color: green}

References: https://www.w3schools.com/cssref/css_selectors.asp

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