

98-383^{Q&As}

Introduction to Programming Using HTML and CSS

Pass Microsoft 98-383 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/98-383.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, elect No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area	Yes	No
A relative link requires that you use a protocol and server path	<input type="radio"/>	<input type="radio"/>
You can link requires to a document in a subdirectory of the current webpage by specifying only the subdirectory name and the filename	<input type="radio"/>	<input type="radio"/>
You can use a relative link to reference images files from a repository on a different server	<input type="radio"/>	<input type="radio"/>
The following example of how you format an absolute link: <code>https: / /www.contoso.com/products.html</code>	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area	Yes	No
A relative link requires that you use a protocol and server path	<input type="radio"/>	<input checked="" type="radio"/>
You can link requires to a document in a subdirectory of the current webpage by specifying only the subdirectory name and the filename	<input checked="" type="radio"/>	<input type="radio"/>
You can use a relative link to reference images files from a repository on a different server	<input checked="" type="radio"/>	<input type="radio"/>
The following example of how you format an absolute link: <code>https: / /www.contoso.com/products.html</code>	<input checked="" type="radio"/>	<input type="radio"/>

References:

<https://www.navegabem.com/absolute-or-relative-links.html>

<https://mor10.com/html-basics-hyperlink-syntax-absolute-relative-and-root-relative/>

<https://kb.iu.edu/d/abwp>

QUESTION 2

HOTSPOT

For each of the following markup segments, select Yes if the HTML element belongs in the head block. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

	Yes	No
<code><\$yle> h1 {color: red;} < /\$yle></code>	<input type="checkbox"/>	<input type="checkbox"/>
<code><title>Contact Information</title></code>	<input type="checkbox"/>	<input type="checkbox"/>
<code>< link rel= "stylesheet" href= "default.css" /></code>	<input type="checkbox"/>	<input type="checkbox"/>
<code><h1>Welcome< /h1></code>	<input type="checkbox"/>	<input type="checkbox"/>
<code><DOCTYPE html!></code>	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

Answer Area

	Yes	No
<code><\$yle> h1 {color: red;} < /\$yle></code>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<code><title>Contact Information</title></code>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<code>< link rel= "stylesheet" href= "default.css" /></code>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<code><h1>Welcome< /h1></code>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<code><DOCTYPE html!></code>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

References: https://www.w3schools.com/tags/tag_head.asp

QUESTION 3

DRAG DROP

You are creating a web page that displays a How-To video. When accessing the video, the user must be able to play, pause, and seek. The file name of the video is HowTo.mp4, and exists in the same folder as the webpage.

If the user's browser does not support HTML5, the page must display this message: Your browser does not support playing this video.

How should you construct the markup? To answer, drag the appropriate markup segments to the correct locations. Each markup segment 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:

Markup Segments

- source
- source controls
- `<source src= "HowTo.mp4" type= "video/mp4" >`
- video
- video controls
- `< video src= "HowTo.mp4" type= "video/mp4" >`
- Your browser does not support playing this video

Answer Area

`<` [] `>`

[]

[]

`</` [] `>`

Correct Answer:

Markup Segments

- source
- source controls
- []
- []
- `< video src= "HowTo.mp4" type= "video/mp4" >`
- []

Answer Area

`<` video controls `>`

`<source src= "HowTo.mp4" type= "video/mp4" >`

Your browser does not support playing this video

`</` video `>`

References: https://www.w3schools.com/tags/tag_video.asp

QUESTION 4

HOTSPOT

You are creating an HTML document that contains an essay with two sections.

You need to make it easy for the user to navigate from the top of the document to section 1.

How should you complete the markup? To answer, select the appropriate markup segments in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

The markup defining the page should be:

<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2

The markup defining the anchor for section 2 should be:

<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2

Correct Answer:

Answer Area

The markup defining the page should be:

<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input checked="" type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2

The markup defining the anchor for section 2 should be:

<input type="checkbox"/>	Section 2
<input checked="" type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2
<input type="checkbox"/>	Section 2

References: https://www.w3schools.com/tags/tag_a.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

[98-383 PDF Dumps](#)

[98-383 VCE Dumps](#)

[98-383 Brindumps](#)