



# 70-480<sup>Q&As</sup>

Programming in HTML5 with JavaScript and CSS3

## Pass Microsoft 70-480 Exam with 100% Guarantee

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

<https://www.passapply.com/70-480.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**

DRAG DROP

You are developing a web page that includes the following HTML.

```
<input name="ITSupport" type="checkbox" value="IT" id="choc"
  onclick="enable();" /><label for="IT">IT Support</label>
<input type="email" placeholder="IT@Contoso.com" id="eMail"
  name="eMail" disabled /><label for="eMail" >Your eMail </label>
```

You need to ensure that the email element is enabled only if the user selects the IT Support check box.

Which CSS selectors should you use? (To answer, drag the appropriate selector to the correct location. 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:

The screenshot shows a web development tool interface. On the left, there is a vertical menu with six yellow buttons: "enabled", "disabled", "hidden", "true", "false", and "set". The main area displays code with a blue selection box around the `input` tag in the CSS block. The code is as follows:

```
input: {
  background-color: #e0e0e0;
}

<script type="text/javascript">
function enable(e) {
  if (document.getElementById('IT')) {
    if (document.getElementById('IT').checked) {
      document.getElementById('eMail'). [ ] = [ ] ;
    } else {
      document.getElementById('eMail'). [ ] = [ ] ;
    }
  }
}
</script>
```

The code contains two empty boxes for CSS selectors and two empty boxes for JavaScript assignments, each followed by a semicolon. A large diagonal watermark "www.PassApply.com" is visible across the code area.

Correct Answer:



The screenshot shows a web browser interface. On the left, there is a vertical sidebar with several buttons: 'enabled', 'disabled', 'hidden', 'true', 'false', and 'set'. The main content area displays a disabled input field with the text 'disabled' inside it. Below the input field, there is a JavaScript function named 'enable(e)'. The function checks if a checkbox with the ID 'IT' is checked. If it is, it sets the 'disabled' property of the element with ID 'eMail' to 'false'. If it is not checked, it sets the 'disabled' property to 'true'. To the right of the code, there are two examples of the 'disabled' property being set to 'false' and 'true', each followed by a colon. A large watermark 'www.PassApply.com' is overlaid diagonally across the code.

The disabled property sets or returns whether an email field should be disabled, or not.

A disabled element is unusable and un-clickable. Disabled elements are usually rendered in gray by default in browsers.

Example

Disable an email field:

```
document.getElementById("myEmail").disabled = true;
```

## QUESTION 2

You are developing a web form that includes the following HTML.

You need to ensure that a value is entered into txtValue before the form is submitted.

Which code segment should you use?



- A. 

```
function validate() {  
    var name = $("#txtValue").val();  
    if (name == null || name == "")  
        alert("please enter valid value");  
    return;  
}
```
- B. 

```
function validate() {  
    var value = $("#txtValue").val();  
    var regex = /^[\\d\\,\\.]*$/;  
    if (!regex.test(value))  
        alert("please enter valid value");  
    return;  
}
```
- C. 

```
function validate() {  
    var name = $("#txtValue").get();  
    if (name == null || name == "")  
        alert("please enter valid value");  
    return;  
}
```
- D. 

```
function validate() {  
    var value = $("#txtValue").get();  
    var regex = /^[A-Za-z]{3}/;  
    if (!regex.test(value) || value == "")  
        alert("please enter valid value");  
    return;  
}
```

A. Option A

B. Option B

C. Option C

D. Option D



Correct Answer: A

Input Text Object Properties include:

value: Sets or returns the value of the value attribute of the text field

Check if text is a null value or an empty string.

References:

[https://www.w3schools.com/jsref/dom\\_obj\\_text.asp](https://www.w3schools.com/jsref/dom_obj_text.asp)

---

### QUESTION 3

Your company uses a third-party component that generates HTML for a website. The third-party component creates DIV elements that display a yellow background.

The third-party component uses inline styles in the DIV elements that are inconsistent with your corporate standards. You must override the DIV elements in the style sheet with the corporate styles.

You need to ensure that the website meets corporate standards.

Which style should you use?



- A. 

```
#alldiv
{
  background: yellow;
  font: 12px/22px Arial;
}
```
- B. 

```
div p:only-child
{
  background: yellow;
  font: 12px/22px Arial;
}
```
- C. 

```
div
{
  background: yellow !important;
  font: 12px/22px Arial !important;
}
```
- D. 

```
div
{
  background: yellow;
  font: 12px/22px Arial;
}
```

- A. Option A  
B. Option B  
C. Option C  
D. Option D

Correct Answer: C

CSS attempts to create a balance of power between author and user style sheets. By default, rules in an author's style sheet override those in a user's style sheet.

However, for balance, an "important" declaration (the delimiter token "!" and keyword "important" follow the declaration) takes precedence over a normal declaration. Both author and user style sheets may contain "important" declarations, and user "important" rules override author "important" rules. This CSS feature improves accessibility of documents by giving users with special requirements (large fonts, color combinations, etc.) control over presentation.

Reference: <https://www.w3.org/TR/CSS21/cascade.html#important-rules>



#### QUESTION 4

On which panel can you see a hierarchically structured view of the DOM?

- A. Live DOM
- B. Projects
- C. Assets
- D. Device

Correct Answer: A

References: [http://www.daoudisamir.com/references/vs\\_ebooks/html5\\_css3.pdf](http://www.daoudisamir.com/references/vs_ebooks/html5_css3.pdf)

#### QUESTION 5

You have a stylesheet for an existing website. The website contains the following HTML markup.

```
<div id= "header">
  <ul class= "menuItems">
    <li>HOME</li>
    <li>PRODUCTS</li>
    <li>ABOUT US</li>
  </ul>
</div>
```

You need to ensure that the elements are aligned horizontally. You write the following CSS markup in the stylesheet.

```
.menuItems li
{
  Target 1: Target 2;
}
```

How should you complete the markup? To answer, drag the appropriate code elements to the correct targets in the answer area. Each code element 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:



**Answer Area**

- background- position**
- block**
- display**
- grid**
- inline**
- list-style**
- table**

Target 1:

Target 2:

Correct Answer:





Answer Area

- background- position
- block
- 
- grid
- 
- list-style
- table

Target 1:

display

Target 2:

inline

References: <http://learn.shayhowe.com/html-css/creating-lists/>

[70-480 PDF Dumps](#)

[70-480 VCE Dumps](#)

[70-480 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

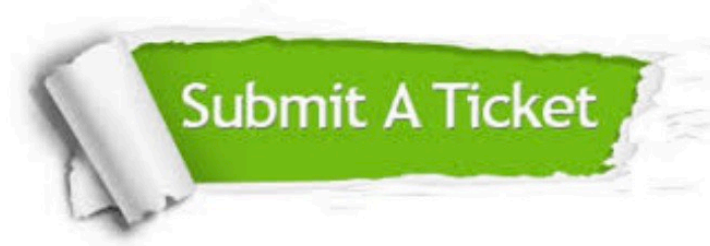
100% Guaranteed Success  
100% Money Back Guarantee  
365 Days Free Update  
Instant Download After Purchase  
24x7 Customer Support  
Average 99.9% Success Rate  
More than 800,000 Satisfied Customers Worldwide  
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.passapply.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.  
To update a previously submitted ticket:



 <p><b>One Year Free Update</b> Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p><b>Money Back Guarantee</b> To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p><b>Security &amp; Privacy</b> We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p>
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Any charges made through this site will appear as Global Simulators Limited.  
All trademarks are the property of their respective owners.  
Copyright © passapply, All Rights Reserved.