70-480^{Q&As}

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Programming in HTML5 with JavaScript and CSS3

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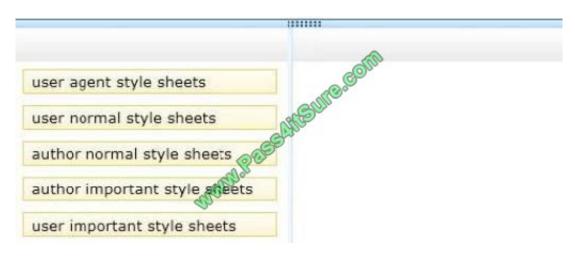
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QUESTION 1

You are creating an application by using HTML5 and CSS3. The styles for the pages are derived from five style sheets.

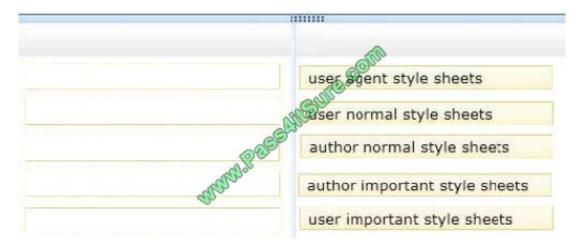The styles are not being applied correctly to the pages in the application.

You need to determine the order in which the style sheets will be applied by the browser.

In which order will the five style sheets be applied? (To answer, move the style sheet types from the list of style sheet types to the answer area and arrange them in the order that they will be applied.)

Select and Place:

Correct Answer:

Note:

The order of declarations from least important to most important:

1. user agent declarations

2. user normal declarations

3. author normal declarations

4. author important declarations

5. user important declarations

QUESTION 2

You have a web API that responds to a GET request and returns an image as an array of bytes.

You need to create a page that contains a button to requests the image. The response must be displayed as an image on the page.

Which two code segments can you use to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A.
```html
<!DOCTYPE html>
<html>
<body>
  <button type="button"onclick="getImage()">Get Image</button>
  <br/>
  <img id="image"/>
   <script>
     function getImage() {
        var xhttp = new XMLHttpRequest();
        xhttp.open("GET", "/api/pic", true);
        xhttp.responseType = "blob";
        xhttp.onload = function (e) {
            var blod =  event.response;
            var urlCreator = window.URL || window.webkitURL;
            var image Url = urlCreator.createObjectURL(blob);
            document.querySelector("#image").src = imageUrl;
         }
        xhttp.send();
      }
    </script>
 </body>
 </html>
```

B.
```html
<!DOCTYPE html>
<html>
<head>
 <script src="http://ajax.aspnetcdn.com/ajax/jQueary/jquery-3.2.1.js"></script>
</head>
<body>
  <button type="button" onclick="getImage()">Get Image</button>
  <br/>
  <img id="image» />
  <script>
    function getImage() {
       $.get({
        url: "/api/pic",
        dataType: "plainObject",
        success: function (result){
          var urlCreator = window.URL || window.webkitURL;
          var image Url = urlCreator.createObjectURL(result);
          document.querySelector("#image").src = imageUrl;
         }
       });
      }
     </script>
</body>
</html>
```

C.
```html
<!DOCTYPE html>
<html>
<head>
 <button type="button"onclick="getImage()">Get Image</button>
 <br/>
 <img id="image"/>
  <script>
    function getImage() {
       var xhttp = new XMLHttpRequest();
       xhttp.open("GET", "/api/pic", true);
       xhttp.responseType = "arraybuffer";
       xhttp.onload = function (e) {
          var blod = new Blod([xhttp.response], {type: "application/octet-stream" });
          var urlCreator = window.URL || window.webkitURL;
          var image Url = urlCreator.createObjectURL(blob);
          document.querySelector("#image").src = imageUrl;
        }
       xhttp.send();
     }
   </script>
 </body>
 </html>
```

A. B. C.

```
<!DOCTYPE html>
<html>
<body>
    <button type="button"onclick="getImage()">Get Image</button>
    <br/>
    <img id="image"/>
    <script>
        function getImage() {
            var xhttp = new XMLHttpRequest();
            xhttp.open("GET", "/api/pic", true);
            xhttp.responseType = "text";
            xhttp.loadend = function (event) {
                var blod =  event.response;
                var urlCreator = window.URL || window.webkitURL;
                var imageUrl = urlCreator.createObjectURL(blob);
                document.querySelector("#image").src = imageUrl;
            }
            xhttp.loadstart(loadend);
        }
    </script>
</body>
</html>
```

D.

Correct Answer: BC

Reference: https://developer.mozilla.org/en-US/docs/Web/API/XMLHttpRequest/responseType

QUESTION 3

You are developing a form that captures a user\'s email address by using HTML5 and jQuery.

The form must capture the email address and return it as a query string parameter. The query string parameter must display the @ symbol used in the email address.

You need to implement this functionality.

```
<!DOCTYPE html>
<html>
<head>
  <script src="http://code.jquery.com/jquery-latest.js"></script>
</head>
<body>
  <form>
  <input type="text" name="email" />
  <input type="submit" value="Submit" />
  </form>
  <script>
    $("form").submit(function () {
      var str;
```

```
str = $("form").serialize();                                    ▼
str = $("form").serialize();
str = decodeURIComponent(str);
str = $("form").contents.toString();
str = $("form").toLocaleString();
str = decodeURI(str);
```

```
str = $("form").serialize();                                    ▼
str = $("form").serialize();
str = decodeURIComponent(str);
str = $("form").contents.toString();
str = $("form").toLocaleString();
str = decodeURI(str);
```

```
      return true;
    });
  </script>
:/body>
:/html>
```

How should you develop the form? (To answer, select the appropriate options from the drop-down lists in the answer area.)

Hot Area:

```
<!DOCTYPE html>
<html>
<head>
    <script src="http://code.jquery.com/jquery-latest.js"></script>
</head>
<body>
    <form>
    <input type="text" name="email" />
    <input type="submit" value="Submit" />
    </form>
    <script>
      $("form").submit(function () {
          var str;
```

str = $("form").serialize();	▼
str = $("form").serialize();	
str = decodeURIComponent(str);	
str = $("form").contents.toString();	
str = $("form").toLocaleString();	
str = decodeURI(str);	

str = $("form").serialize();	▼
str = $("form").serialize();	
str = decodeURIComponent(str);	
str = $("form").contents.toString();	
str = $("form").toLocaleString();	
str = decodeURI(str);	

```
          return true;
      });
    </script>
</body>
</html>
```

Correct Answer:

```
<!DOCTYPE html>
<html>
<head>
  <script src="http://code.jquery.com/jquery-latest.js"></script>
</head>
<body>
  <form>
  <input type="text" name="email" />
  <input type="submit" value="Submit" />
  </form>
  <script>
    $("form").submit(function () {
      var str;
```

str = $("form").serialize();	▼
str = $("form").serialize();	
str = decodeURIComponent(str);	
str = $("form").contents.toString();	
str = $("form").toLocaleString();	
str = decodeURI(str);	

str = $("form").serialize();	▼
str = $("form").serialize();	
str = decodeURIComponent(str);	
str = $("form").contents.toString();	
str = $("form").toLocaleString();	
str = decodeURI(str);	

```
      return true;
    });
  </script>
</body>
</html>
```

QUESTION 4

You are building a web page for a newspaper publisher.

You have the following requirements:

The web page should split the content into columns that are at least 100 pixels wide.

The number of columns displayed must be set by the browser.

You need to implement the correct CSS properties.

Which line of code should you use?

A.
...

B.
...

C.
. . .

D.
...

Correct Answer: C

column-width

The width attribute specifies the width of a element.

Normally, a element takes up the space it needs to display the content. The width attribute is used to set a predefined width of a element.

Syntax:

QUESTION 5

You would like to create a web application by using HTML5, JavaScript, and CSS3. Which of the following Visual Studio 2012 editions can you use? (Choose all that apply.)

A. Visual Studio Professional 2012

B. Visual Studio Premium 2012

C. Visual Studio Ultimate 2012

D. Visual Studio Express 2012 for Web

E. Visual Studio Express 2012 for Windows 8

Correct Answer: ABCD

References: http://www.daoudisamir.com/references/vs_ebooks/html5_css3.pdf

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