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Programming in HTML5 with JavaScript and CSS3 Exam: 70-480



Product Description Exam Number/Code: 70-480

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QUESTION 111 You develop an HTML5 webpage. You have the following HTML markup: You need to add a background color to the first article in each section. Which code segment should you add to the webpage?

```
<section id="news">
  <h1>World News</h1>
  <article id="news1">...</article>
  <article id="news2">...</article>
  <article id="news3">...</article>
</section>
<section id="sports">
  <h1>Sports</h1>
  <article id="sports1">...</article>
  <article id="sports2">...</article>
  <article id="sports3">...</article>
</section>
```

A. `$("#section article:first-child").css("background-color", "#f2f2f2");` B. `$("#section:first-child").css("background-color", "#f2f2f2");` C. `$("#article:first-of-type").css("background-color", "#f2f2f2");` D. `$("#section:first-of-type").css("background-color", "#f2f2f2");` Answer: C
QUESTION 112 You are developing an HTML5 web form to collect feedback information from site visitors. The web form must display an INPUT element that meets the following requirements: - Allow numeric values between 1 and 10. - Default to the value of 5. - Display as a slider control on the page. You need to add the INPUT element to the form. Which HTML element should you add? A. Rating (Between 1 and 10): `<input type="number" name="rating" min="1" max="10">` B. Rating (Between 1 and 10): `<input type="number" name="rating" min="1" max="10" default="5">` C. Rating (Between 1 and 10): `<input type="range" name="rating" min="0" max="10" default="5">` D. Rating (Between 1 and 10): `<input type="range" name="rating" min="10" max="10" value="5">` Answer: B
QUESTION 113 You are creating a custom function. You pass an object named testObj to the function as a parameter. You do not use inheritance through the functions. The function must establish whether testObj inherits from another object named parentObj. You need to ensure that the function performs as required. Which method or operator should

you add to the function? A. parentObj instanceof(testObj) B. testObj.isPrototypeOf(parentObj) C. testObj instanceof(parentObj)
D. parentObj.isPrototypeOf(testObj) Answer: B QUESTION 114 Drag and Drop Question 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="text" id="email" value="Your Email" />
<input 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 checkbox. 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.)



Answer:



QUESTION 115 You develop an HTML5 application for a company. Employees must enter a personal identification number (PIN) in an INPUT element named SecurityCode to access their employee records. The SecurityCode element must meet the following requirements:- Allow up to 6 digits.- Do not display numbers as they are entered.- Display the text Enter PIN Code before the user enters any data. You need to implement the SecurityCode element. Which HTML markup should you add to the application?

- A.

```
<input name="SecurityCode"
  type="text"
  maxlength="6"
  title="Enter PIN Code"
  pattern="*****"
/>
```
- B.

```
<input
  name="SecurityCode"
  type="text"
  maxlength="6"
  title="Enter PIN Code"
  pattern="*****"
/>
```
- C.

```
<input
  name="SecurityCode"
  type="text"
  size="6"
  placeholder="Enter PIN Code"
  pattern="*****"
/>
```
- D.

```
<input name="SecurityCode"
  type="password"
  maxlength="6"
  placeholder="Enter PIN Code"
/>
```
- E.

```
<input name="SecurityCode"
  type="password"
  maxlength="6"
  value="Enter PIN Code"
/>
```

A. Option AB. Option BC. Option CD. Option DE. Option E Answer: D Explanation:- The isNaN() function determines whether a value is an illegal number (Not- a-Number). This function returns true if the value is NaN, and false if not.- JavaScript Form Validation JavaScript can be used to validate data in HTML forms before sending off the content to a server. Form data that typically are checked by a JavaScript could be:- has the user left required fields empty?- has the user entered a valid e-mail address?- has the user entered a valid date?- has the user entered text in a numeric field?- document.getElementById Returns a reference to the element by its ID. Syntax element = document.getElementById(id); where element is a reference to an Element object, or null if an element with the specified ID is not in the document. id is a case-sensitive string representing the unique ID of the element being sought.- The getElementsByName() method accesses all elements with the specified name. Gets a collection of objects based on the value of the NAME or ID attribute. Syntax document.getElementsByName(name) QUESTION 116 You develop an HTML application that is located at www.adventure-works.com. The application must load JSON data from www.fabrikam.com. You need to choose an approach for loading the data. What should you do? A. Add a crossdomain.xml file to the second server. B. Configure Cross-Origin Resource Sharing (CORS) on the servers. C. Load the data in a JavaScript timeout callback. D. Reference the remote data as an XML resource. Answer: B QUESTION 117 You develop an HTML5 application. The application uses an image that is returned from an HTTP POST request. You develop the following code: (Line numbers are included for reference only.)

```
01 var xhr = new XMLHttpRequest();
02 xhr.open('POST', '/Images/heroAccent.png', true);
03 // ...
04
05 xhr.send();
```

You need to display the loaded image in the application. Which code segment should you insert at line 04?

```
Ⓐ A. xhr.responseText = 'blob';
    xhr.onload = function (e) {
      if (this.status == 200) {
        img.src = window.URL.createObjectURL(this.responseText);
        document.body.appendChild(img);
      }
    };

Ⓑ B. xhr.responseText = 'blob';
    xhr.onload = function(e) {
      if (this.status == 200) {
        img.src = window.URL.createObjectURL(this.response);
        document.body.appendChild(img);
      }
    };

Ⓒ C. xhr.responseText = 'blob';
    xhr.onload = function (e) {
      if (this.status == 200) {
        img.src = window.URL.createObjectURL(this.responseText);
        document.body.appendChild(img);
      }
    };

Ⓓ D. xhr.responseText = 'document';
    xhr.onload = function (e) {
      if (this.status == 200) {
        img.src = window.URL.createObjectURL(this.response);
        document.body.appendChild(img);
      }
    };
};
```

A. Option AB. Option BC. Option CD. Option D Answer: B QUESTION 118 You develop an HTML5 webpage that contains the following HTML markup: `<input id="loanTermTextBox" type="text" />` Users must enter a valid integer value into the text box. You need to validate the data type that is received from the input element. Which two code segments should you include on the webpage? (Each correct answer presents a complete solution. Choose two.)

```
Ⓐ A. function validateForm() {
    var loanTermInput = document.getElementById("loanTermTextBox");
    var loanTerm = parseInt(loanTermInput.value, 10);
    if (!isNaN(loanTerm) || loanTerm.toString() !== loanTermInput.value) {
      alert("Loan Term must be an integer");
      return false;
    }
    return true;
};

Ⓑ B. var validateForm = function () {
    var loanTermInput = document.getElementById("loanTermTextBox");
    var loanTerm = parseInt(loanTermInput.value, 10);
    if (!isNaN(loanTerm) || loanTerm.toString() !== loanTermInput.value) {
      alert("Loan Term must be an integer");
      return false;
    }
    return true;
};

Ⓒ C. var validateForm = function () {
    var loanTermInput = document.getElementsByName("loanTermTextBox");
    var loanTerm = parseInt(loanTermInput.value, 10);
    if (!isNaN(loanTerm) || loanTerm.toString() !== loanTermInput.value) {
      alert("Loan Term must be an integer");
      return false;
    }
    return true;
};

Ⓓ D. var validateForm = function () {
    var loanTermInput = document.getElementById("loanTermTextBox");
    var loanTerm = parseInt(loanTermInput.value, 10);
    if (!isNaN(loanTerm)) {
      alert("Loan Term must be an integer");
      return false;
    }
    return true;
};

Ⓔ E. var validateForm = function () {
    var loanTermInput = document.getElementsByName("loanTermTextBox");
    var loanTerm = JSON.parse(loanTermInput);
    if (!isNaN(loanTerm) || loanTerm.toString() !== loanTermInput.value) {
      alert("Loan Term must be an integer");
      return false;
    }
    return true;
};
```

A. Option AB. Option BC. Option CD. Option DE. Option E Answer: AB QUESTION 119 Drag and Drop Question You develop an HTML5 webpage. You have the following HTML markup:

```
<div id="MapContents"></div>
<input type="text" id="MapContents" />
```

You need to update the content of the DIV element when the mouse

hovers
over an
image
and
when the
mouse
coordinates
change.

How should you complete the relevant code? (To answer, drag the appropriate code segment to the correct location or locations in the answer area. Use only code segments that apply.)



Answer:



QUESTION 120 Hotspot Question You are creating a custom CSS3 style. You have the following requirements to complete the style:- Box1 has a red outline.- Box1 contains box2, and box2 must remain inside box1 - Box2 must have a green to black gradient.- Box2 must be surrounded by white space. The style resembles the following diagram:



You need to add the CSS3 code to the styles. How should you complete the relevant code? (To answer, select the appropriate code segment in each drop-down list in the answer area.)

```
<style>
#box1
{
margin: 5em; border: 1px solid #f00;
margin: 5em; border-color: red;
margin: 10px 10px 10px 10px; color: red;
margin: 10px 10px 10px 10px; border-style: solid;
}

#box2
{
width: 6em;
height: 4em;
background-image: linear-gradient(to bottom, green, black);
background-image: linear-gradient(to top, green, black);
background-image: radial-gradient(to bottom, green, black);
background-image: radial-gradient(to top, green, black);
margin: 0px 0px 0px 0px;
margin: 10px 10px 10px 10px;
padding: 0px 0px 0px 0px;
padding: 10px 10px 10px 10px;
}
</style>
```

Answer:

```
<style>
#box1
{
margin: 5em; border: 1px solid #f00;
margin: 5em; border-color: red;
margin: 10px 10px 10px 10px; color: red;
margin: 10px 10px 10px 10px; border-style: solid;
}

#box2
{
width: 6em;
height: 4em;
background-image: linear-gradient(to bottom, green, black);
background-image: linear-gradient(to top, green, black);
background-image: radial-gradient(to bottom, green, black);
background-image: radial-gradient(to top, green, black);
margin: 0px 0px 0px 0px;
margin: 10px 10px 10px 10px;
padding: 0px 0px 0px 0px;
padding: 10px 10px 10px 10px;
}
</style>
```

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