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QUESTION You are modifying an existing web page. The page is being optimized for accessibility. The current page contains the following HTML. Standards-compliant screen readers must be able to identify the links contained within the navigation structure automatically. You need to create the navigation link structure in the page. With which container tags should you wrap the existing markup?

```
<ul>
  <li><a href="">Home</a></li>
  <li><a href="">Operations</a></li>
</ul>
```

- A. <navmap> </navmap> B. <div id="nav"> </div> C. <nav> </nav> D. <map> </map> Answer: C Explanation:

http://www.w3schools.com/tags/tag_nav.asp QUESTION You are developing an HTML5 page that has an element with an ID of logo. The page includes the following HTML. <div>Logo:
<div id="logo"></div></div> You need to move the logo element lower on the page by five pixels. Which lines of code should you use? (Each correct answer presents part of the solution. Choose two.) A. document.getElementById("logo").style.position = "relative"; B. document.getElementById("logo").style.top = "5px"; C. document.getElementById("logo").style.top = "-5px"; D. document.getElementById("logo").style.position = "absolute";

Answer: AB Explanation: http://www.w3schools.com/cssref/pr_class_position.asp http://www.w3schools.com/cssref/pr_pos_top.asp

QUESTION Hotspot Question You are developing an airline reservation website by using HTML5 and JavaScript. A page on the site allows users to enter departure and destination airport information and search for tickets. You have the following requirements:- Users must be able to save information in the application about their favorite destination airport.- The airport information must be displayed in the destination text box whenever the user returns to the page. You need to develop the site to meet the requirements. Which lines of code should you use? (To answer, select the appropriate options from the drop-down lists in the answer area.)

```
<body>
  <input id="txtDe
  <input type="but
  onclick="store
  <script>
  showDestinatio
  function showD
  var dest = localS
  var dest = localS
  localStorage.dest
  var dest = sessio
  sessionStorage.d
  document.r
  }
  function store
  var dest =
  var dest = localS
  var dest = localS
  localStorage.dest
  var dest = sessio
  sessionStorage.d
  }
  </script>
</body>
```

Answer:

```
<body>
<input id="txtDest" type="text" />
<input type="button" value="Submit"
  onclick="storeDestination('txtDest')" />
<script>
  showDestination();
  function showDestination() {
    var dest = localStorage.destination;
    var dest = localStorage.destination;
    localStorage.destination = dest;
    var dest = sessionStorage.destination;
    sessionStorage.destination = dest;
    document.getElementById("txtDest").value = dest;
  }

  function storeDestination(id) {
    var dest = document.getElementById(id).value;
    var dest = localStorage.destination;
    var dest = localStorage.destination;
    localStorage.destination = dest;
    var dest = sessionStorage.destination;
    sessionStorage.destination = dest;
  }
</script>
</body>
```

QUESTION Hotspot Question You are developing an HTML5 web application for displaying encyclopedia entries. Each encyclopedia entry has an associated image that is referred to in the entry. You need to display the image by using the correct semantic markup. What should you do? (To answer, select the appropriate options from the drop-down list in the answer area.)

Drop-down menu options for semantic markup:

- title
- figcaption
- label
- aside
- figure
- cite

Image alt="Image alt text"

Answer:



QUESTION You are creating a JavaScript object that represents a customer. You need to extend the Customer object by adding the GetCommission() method. You need to ensure that all future instances of the Customer object implement the GetCommission() method. Which code segment should you use?

```

 A. Customer.apply.GetCommission() = function()
    {
    alert('payroll');
    }

 B. Customer.prototype.GetCommission() = function Customer.GetCommission() ()
    {
    alert('payroll');
    }

 C. Customer.GetCommission() = function () {
    alert('payroll');
    }

 D. Customer.prototype.GetCommission() = function ()
    {
    alert('payroll');
    }
    
```

A. Option AB. Option BC. Option CD. Option D Answer: D QUESTION You need to test the value of the following variable in JavaScript. var length = "75"; A block of code must execute if the length equals 75 regardless of the data type. You need to use the statement that meets this requirement. Which lines of code should you use? (Each correct answer presents a complete solution. Choose two.) A. if (length == = 75) B. if (length == 75) C. if (length! = 75) D. if (length == "75") Answer: BD

QUESTION Hotspot Question An HTML page has a canvas element. You need to draw a red rectangle on the canvas element dynamically. The rectangle should resemble the following graphic. How should you build the code segment? (To answer, select the appropriate options from the drop-down lists in the answer area.)

```

<!DOCTYPE html>
<html>
<body>
    <canvas id="mycanvas" width="300" height="300"></canvas>
    <script type="text/javascript">
        context.fillRect(50, 50, 100, 100);
        context.fillRect(50, 50, 100, 100);
        context.fillStyle = "rgb(255, 0, 0)";
        var canvas = document.getElementById("mycanvas");
        var canvas = document.BeginPath();

        var context = canvas.getContext('2d');
        context.fillRect(50, 50, 100, 100);
        context.fillRect(50, 50, 100, 100);
        context.fillStyle = "rgb(255, 0, 0)";
        var canvas = document.getElementById("mycanvas");
        var canvas = document.BeginPath();

        context.fillRect(50, 50, 100, 100);
        context.fillRect(50, 50, 100, 100);
        context.fillStyle = "rgb(255, 0, 0)";
        var canvas = document.getElementById("mycanvas");
        var canvas = document.BeginPath();
    </script>
</body>
</html>
    
```

Answer:

```

<!DOCTYPE html>
<html>
<body>
<canvas id="mycanvas" width="300" height="300"></canvas>
<script type="text/javascript">
    context.fillRect(50, 50, 100, 100);
    context.fillRect(50, 50, 100, 100);
    context.fillStyle = 'rgb(255, 0, 0)';
    var canvas = document.getElementById("mycanvas");
    var canvas = document.BeginPath();

    var context = canvas.getContext('2d');
    context.fillRect(50, 50, 100, 100);
    context.fillRect(50, 50, 100, 100);
    context.fillStyle = 'rgb(255, 0, 0)';
    var canvas = document.getElementById("mycanvas");
    var canvas = document.BeginPath();

    context.fillRect(50, 50, 100, 100);
    context.fillRect(50, 50, 100, 100);
    context.fillStyle = 'rgb(255, 0, 0)';
    var canvas = document.getElementById("mycanvas");
    var canvas = document.BeginPath();
</script>
</body>
</html>
    
```

QUESTION You are developing a web form that includes the following code. When a user selects the check box, an input text box must be added to the page dynamically. You need to ensure that the text box is added. Which function should you use?

```

<div id="dynamicForm">
  <input type="checkbox" id="myCheckBox" onclick="ShowInputBox('dynamicForm');" />
</div>
    
```

A.

```
function ShowInputBox(divName)
{
  var newInputDiv = document.createElement('div');
  newInputDiv.innerHTML = "<input type='text' id='newInputBox'>";
  document.getElementById(newInputDiv).appendChild(divName);
}

```

 B.

```
function ShowInputBox(divName)
{
  var newInputDiv = document.createElement('div');
  newInputDiv.innerHTML = "<input type='text' id='newInputBox'>";
  document.getElementById(divName).appendChild(newInputDiv);
}

```

 C.

```
function ShowInputBox(divName)
{
  var newInputDiv = document.createElement('div');
  newInputDiv.innerHTML = "<input type='text' id='newInputBox'>";
  document.getElementById(divName).applyElement (newInputDiv);
}

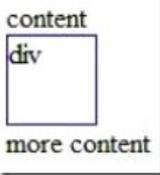
```

 D.

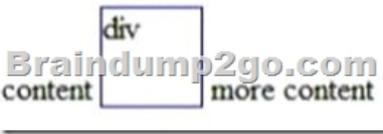
```
function ShowInputBox(divName)
{
  var newInputDiv = document.createElement('div');
  newInputDiv.innerHTML = "<input type='text' id='newInputBox'>";
  document.getElementById(newInputDiv).applyElement (divName);
}

```

A. Option AB. Option BC. Option CD. Option D Answer: B QUESTION You are developing a web page by using HTML5 and CSS3. The page includes a <div> tag with the ID set to validate. When the page is rendered, the contents of the <div> tag appear on a line separate from the content above and below it. The rendered page resembles the following graphic.



The page must be rendered so that the <div> tag is not forced to be separate from the other content. The following graphic shows the correctly rendered output.



You need to ensure that the page is rendered to meet the requirement. Which line of code should you use? A. document.getElementById("validate").style.display = "inline"; B. document.getElementById("validate").style.margin = "0"; C. document.getElementById("validate").style.padding = "0"; D. document.getElementById("validate").style.display = "block"; Answer: A Explanation: http://www.w3schools.com/cssref/pr_class_display.asp QUESTION You are creating a JavaScript function that displays the name of a web application. You declare the following button element. <input type="button" id="About" value="About" /> When a user clicks the button, a JavaScript function named About must be called. You need to create an event

handler that calls the About function when the button is clicked. Which two code segments can you use? (Each correct answer presents a complete solution. Choose two.)

```
⌕ A. var button = document.getElementById("About");  
    ScriptEngine.call(button, About());  
  
⌕ B. var button = document.getElementById("About");  
    ScriptEngine.bind(button, About());  
  
⌕ C. var button = document.getElementById("About");  
    button.addEventListener("click", About);  
  
⌕ D. var button = document.getElementById("About");  
    button.attachEvent("onclick", About);
```

A. Option AB. Option BC. Option CD. Option D Answer: CD Explanation: <http://help.dottoro.com/ljeuqqoq.php>
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