

# 2016 NEW CHANGED 70-480 Exam Questions RELEASED Today!

**[Exam Code]** 70-480

**Exam Name** Programming in HTML5 with JavaScript and CSS3

**Certification Provider** Microsoft

【Corresponding Certifications】 MCSD, MCSD: SharePoint

Applications, MCSD: Web Applications, MCSD: Windows Store Apps, Microsoft Specialist: Visual Studio

### 2016 NEW 70-480 Study Guides:

- 1.Implement and manipulate document structures and objects
- 2.Implement program flow
- 3.Access and secure data
- 4.Use CSS3 in applications

## Braindump2go 2016 NEW 70-480 Exam Questions & NEW 70-480 Dumps 247Q Free Share: 41-60

### **QUESTION 41**

Drag and Drop Question

You are developing a web page for runners who register for a race.

The page includes a slider control that allows users to enter their age.

You have the following requirements:

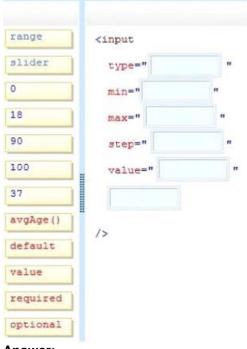
- All runners must enter their age.
- Applications must not be accepted from runners less than  $18\ \mathrm{years}$  of age or greater than  $90\ \mathrm{years}$ .
- The slider control must be set to the average age (37) of all registered runners when the page is first displayed.

You need to ensure that the slider control meets the requirements.

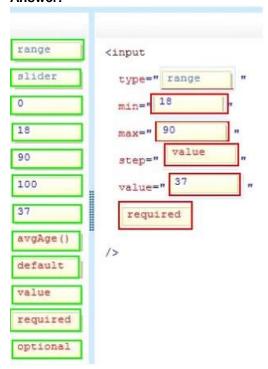
What should you do? (To answer, drag the appropriate word or number to the correct location in the answer area. Each word or number may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

<u>70-480 Dumps</u> <u>70-480 Exam Questions</u> <u>70-480 PDF</u> <u>70-480 VCE</u> <u>http://www.braindump2go.com/70-480.html</u>





### Answer:



### **QUESTION 42**

You are creating a JavaScript object that represents an employee.

You need to extend the Employee object by adding the GetPayroll() method.

You need to ensure that all future instances of the Employee object implement the GetPayroll() method.

Which code segment should you use?



```
C A Employee.apply.GetPayroll() = function()
{
    alert("payroll");
}

C B. Employee.prototype.GetPayroll = function Employee.GetPayroll()
{
    alert("payroll");
}

C C. Employee.GetPayroll() = function() {
    alert("payroll");
}

C D. Employee.prototype.GetPayroll = function()
{
    alert("payroll");
}
```

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

Answer: D

#### **QUESTION 43**

You are developing an HTML5 page that includes several paragraph elements.

You have the following requirements:

- Add a drop shadow that is one inch below the text in the paragraph

- Set the radius of the drop shadow to five pixels

You need to style the paragraphs to meet the requirements.

Which CSS style should you use?

- A. Text-shadow: 72pt 0pt 5pt
- B. Text-shadow: 5px lin 0px;
- C. Text-shadow: 72pt 0em 5px;
- D. Text-shadow: 100px 0px 5px;

### Answer: B Explanation:

We set the second argument (vertical) to one inch (1in).

Note

Syntax

text-shadow: h-shadow v-shadow blur color;

Note: The text-shadow property attaches one or more shadows to text. The property is a commaseparated list of shadows, each specified by 2 or 3 length values and an optional color. Omitted lengths are 0.

- h-shadow

Required. The position of the horizontal shadow. Negative values are allowed

v-shadow

Required. The position of the vertical shadow. Negative values are allowed

70-480 Dumps 70-480 Exam Questions 70-480 PDF 70-480 VCE http://www.braindump2go.com/70-480.html



- blur

Optional. The blur distance

- color

Optional. The color of the shadow.

#### **QUESTION 44**

You are developing an HTML5 web application and are styling text.

You need to use the text-transform CSS property.

Which value is valid for the text-transform property?

- A. Capitalize
- B. Red
- C. 20px
- D. Italic

### Answer: A Explanation:

http://www.w3schools.com/cssref/pr\_text\_text-transform.asp none,capitalize,uppercase,lowercase and inherit

Example

Transform text in different elements:

- h1 {text-transform:uppercase;}
- h2 {text-transform:capitalize;}
- p {text-transform:lowercase;}

#### **QUESTION 45**

You are modifying a blog site to improve search engine readability.

You need to group relevant page content together to maximize search engine readability. Which tag should you use?

- A. <article>
- B.
- C. <div>
- D. <span>

### Answer: A Explanation:

The <article> tag specifies independent, self-contained content.

An article should make sense on its own and it should be possible to distribute it independently from the rest of the site.

Potential sources for the <article> element:

- Forum post
- Blog post
- News story
- Comment

### **QUESTION 46**

You are developing an HTML5 page that has an element with an ID of picture. The page includes the following HTML.

70-480 PDF 70-480 VCE



```
<div>
  Picture:<br />
  <div id = "picture">
  </div>
</div>
```

You need to move the picture element lower on the page by five pixels.

Which two lines of code should you use? (Each correct answer presents part of the solution. Choose two.)

```
A. document.getElementById("picture").style.position = "relative";
```

- B. document.getElementById("picture").style.top = "5px";
- C. document.getEiementById("picture").style.top = "-5px";
- D. document.getElementById("picture").style.position = "absolute";

### Answer: AB Explanation:

We use relative position to move the position 5 pixels lower on page. Using a negative value would move the picture higher on the page.

Note:

- The top property sets or returns the top position of a positioned element.

This property specifies the top position of the element including padding, scrollbar, border and margin.

Syntax

Set the top property:

Object.style.top="auto|length|%|inherit"

Where:

Length defines the top position in length units. Negative values are allowed

#### **QUESTION 47**

You are modifying a blog site to improve search engine readability.

You need to group relevant page content together to maximize search engine readability. Which tag should you use?

- A. <section>
- B.
- C. <div>
- D.

### Answer: A Explanation:

The <section> tag defines sections in a document.

Such as chapters, headers, footers, or any other sections of the document.

#### **QUESTION 48**

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

```
<input id="txtValue"/>
```

You need to change the HTML markup so that customers can enter only a valid three-letter country code.

Which HTML should you use?

```
A. <input id="txtValue" type="country"/>
B. <input id="txtValue" type="text" required="xxx"/>
C. <input id="txtVa!ue" type="text" pattern-" [A-Za-z] {3} "/>
```

<u>70-480 Dumps</u> <u>70-480 Exam Questions</u> <u>70-480 PDF</u> <u>70-480 VCE</u> <u>http://www.braindump2go.com/70-480.html</u>



D. <input id="txtValuen type="code" pattern"="country"/>

Answer: C

### **QUESTION 49**

You are developing an HTML5 web application and are styling text.

You need to use the text-transform CSS property.

Which value is valid for the text-transform property?

- A. Capitalize
- B. Hidden
- C. Italic
- D. Line-through

### Answer: A Explanation:

http://www.w3schools.com/cssref/pr\_text\_text-transform.asp

none,capitalize,uppercase,lowercase and inherit

Example

#### Transform text in different elements:

- h1 {text-transform:uppercase;}
- h2 {text-transform:capitalize;}
- p {text-transform:lowercase;}

### **QUESTION 50**

You are developing an HTML5 web application and are styling text. You need to use the text-transform CSS property. Which value is valid for the text-transform property?

- A. Italic
- B. Line-through
- C. Capitalize
- D. 20px

### Answer: C Explanation:

http://www.w3schools.com/cssref/pr\_text\_text-transform.asp none,capitalize,uppercase,lowercase and inherit

Example

### Transform text in different elements:

- h1 {text-transform:uppercase;}
- h2 {text-transform:capitalize;}
- p {text-transform:lowercase;}

### **QUESTION 51**

You are modifying a blog site to improve search engine readability.

You need to group relevant page content together to maximize search engine readability. Which tag should you use?

- A.
- B. <article>
- C. <div>
- D. <span>



### Answer: B Explanation:

The <article> tag specifies independent, self-contained content.

An article should make sense on its own and it should be possible to distribute it independently from the rest of the site.

Potential sources for the <article> element:

- Forum post
- Blog post
- News story
- Comment

#### **QUESTION 52**

You are modifying a blog site to improve search engine readability. You need to group relevant page content together to maximize search engine readability. Which tag should you use?

- A. <span>
- B. <nav>
- C. <cable>
- D. <section>

### Answer: D Explanation:

The <section> tag defines sections in a document.

Such as chapters, headers, footers, or any other sections of the document.

### **QUESTION 53**

You are developing an HTML5 web application and are styling text.

You need to use the text-transform CSS property.

Which value is valid for the text-transform property?

- A. red
- B. hidden
- C. lowercase
- D. italic

Answer: C

### **QUESTION 54**

You are developing an HTML5 web application and are styling text.

You need to use the text-transform CSS property.

Which value is valid for the text-transform property?

- A. lowercase
- B. 20px
- C. line-through
- D. italic

Answer: A

### **QUESTION 55**

**Drag and Drop Question** 

You are creating an application by using HTML5 and CSS3.

The styles for the pages are derived from five style sheets.

70-480 Dumps 70-480 Exam Questions 70-480 PDF 70-480 VCE http://www.braindump2go.com/70-480.html



author important style sheets

70-480 VCE

user important 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.)



### **QUESTION 56**

You are developing an HTML5 web application and are styling text. You need to use the text-transform CSS property. Which value is valid for the text-transform property?

- A. Italic
- B. Red
- C. Capitalize
- D. Line-through

### Answer: C Explanation:

http://www.w3schools.com/cssref/pr\_text\_text-transform.asp none,capitalize,uppercase,lowercase and inherit Example

### Transform text in different elements:

author normal style sheets

author important style sheets

user important style sheets

- h1 {text-transform:uppercase;}
- h2 {text-transform:capitalize;}
- p {text-transform:lowercase;}



#### **QUESTION 57**

You develop an HTML5 webpage.

You have the following HTML markup: (Line numbers are for reference only.)

```
01 
02
  03
   Fruit
04
   Quantity
05
   Price
06
 07
  >
08
   Apples
09
   48
10
   $0.29
11
  12
 13
   Bananas
14
   72
15
   $0.19
16
  17
  18
   Watermelon
19
   14
20
   $3.99
21
  22
```

The webpage also contains the following CSS markup:

```
table { border: lpx solid black; font-family: Arial; }
tr:nth-child(odd) { background-color: red; }
tr td:nth-of-type(even) {background-color: blue; }
```

You need to determine how the webpage will appear when the CSS styles are applied. Select two.

- A. The first row of the table will have a red background.
- B. The second row of the table will have a red background.
- C. The second cell in the first row of the table will have a blue background.
- D. The second cell in the third row of the table will have a blue background.
- E. The second cell in the third row of the table will have not have blue background.

Answer: AD

### **QUESTION 58**

**Hotspot Question** 

You are reviewing the CSS markup for an HTML5 page that displays a news article.

The CSS markup for the page is as follows:



```
h4 {
  color: powderblue;
 .headline {
  color: red;
article {
  color: black;
  font-style: normal;
aside h4 {
  font-style: italic !important;
  color: yellow;
article h4 {
  font-style: normal;
  color: sienna;
The HTML markup for the page is as follows:
<div>
  <h4>International News</h4>
  <article>
    <h4 class="headline">New Developments!</h4>
    <aside>
      <h4>Impact On Markets</h4>
    </aside>
  </article>
</div>
```

For each statement in the table, select Yes if the code segments above causes the page to behave as described. Select No if it does not. Make only one selection in each column.

Yes	No	Description of Behavior The color of the International News header is red. The color of the New Developments! header is black. The color of the Impact On Markets header is yellow.	
C	(		
C	C		
С	C		
(	0	The text of the Impact On Markets header is italicized.	

**70-480 VCE** 

Answer:



Yes	No	Description of Behavior	
0		The color of the <b>International News</b> header is red.	
0	0	The color of the <b>New Developments!</b> header is black.	
0	C	The color of the Impact On Markets header is yellow.	
0	0	The text of the Impact On Markets header is italicized.	

#### **QUESTION 59**

**Hotspot Question** 

You review code that uses WebSockets for a browser-based multiplayer game.

Each player sends a move to the server, which then sends the move to all connected game instances.

The following code runs in the browser and handles the sending and receiving of moves:

```
var moveList = new Array();
var myMoves = {};

var server = new WebSocket('ws://gameserver.proseware.com/');
server.onmessage = function(message) {
   if (myMoves[message.data.id] == undefined)
      moveList.push(message.data);
};

server.onopen = function() {
   server.send(getUserName());
};

function sendMove() {
   var nextMove = getMove();
   myMoves[nextMove.id] = nextMove;
   server.send(nextMove);
}
```

For each statement in the table, select Yes if the code segment above causes the page to behave as described. Select No if it does not. Make only one selection in each column.

Yes	No	Description of Behavior		
C	11	The moves are added to the moveList array in the order in which they were played.		
C		The username is sent to the server before any moves are sent or received.		
C	C	The player's own moves will be added to the moveList array.		

Answer:



Yes	No	Description of Behavior		
C		The moves are added to the moveList array in the order in which they were played.		
0		The username is sent to the server before any moves are sent or received.		
C	0	The player's own moves will be added to the moveList array.		

#### **QUESTION 60**

You develop a webpage.

The webpage must display a grid that contains one row and five columns.

Columns one, three, and five are the same width.

Columns two and four are the same width, but much wider than columns one, three, and five.

The grid resembles the following image:

		Will the sellenger of t	
			l
1 1			l .
1			

### The grid must meet the following requirements:

- Each row must be tall enough to ensure that images are not cut off.
- Each row must contain five columns.
- The width of the columns must not change when the screen is resized or rotated.

You need to define the style for the grid.

Which CSS3 style should you use?

```
CA <style type="text/css">
        #grid {
         display: -ms-grid;
          -ms-grid-columns: 2fr (3fr 2fr)[2];
         -ms-grid-rows: auto;
      </style>
CB. <style type="text/css">
        #grid {
         display: -ms-grid;
          -ms-grid-columns: 100px (250px 100px)[2];
         -ms-grid-rows: min-content;
      </style>
C. <style type="text/css">
        #grid {
          display: -ms-grid;
          -ms-grid-columns: 100px 250px 100px 250px 100px;
          -ms-grid-rows: auto;
      </style>
C D. <style type="text/css">
        #grid {
         display: -ms-grid;
         -ms-grid-columns: 100px 250px 100px 250px 100px;
         -ms-grid-rows: min-content;
      </style>
```

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

Answer: C Explanation:



\* -ms-grid-rows property auto

The height of a row is computed based on the tallest child element in that column. Incorrect:

Not A: The width of the columns must not change when the screen is resized or rotated.

Not B, Not D: -ms-grid-rows property

min-content

The minimum height of any child elements is used as the height of the row.

Note:

\* width

The width of each column specified as one of the following values:

A length consisting of an integer number, followed by an absolute units designator ("cm", "mm", "in", "pt", or "pc") or a relative units designator ("em", "ex", or "px").

A percentage of the object width.

A proportion of the remaining horizontal space (that is, the object width, less the combined widths of other tracks), consisting of an integer number followed by a fractional designator ("fr"). For example, if "200px 1fr 2fr" is specified, the first column is allocated 200 pixels, and the second and third columns are allocated 1/3 and 2/3 of the remaining width, respectively.