QUESTION 335
Drag and Drop Question
You are developing a function that receives data from a Windows Communication Foundation (WCF) web service.
You need to pass a parameter named customerld to the function call.
You write the following code.
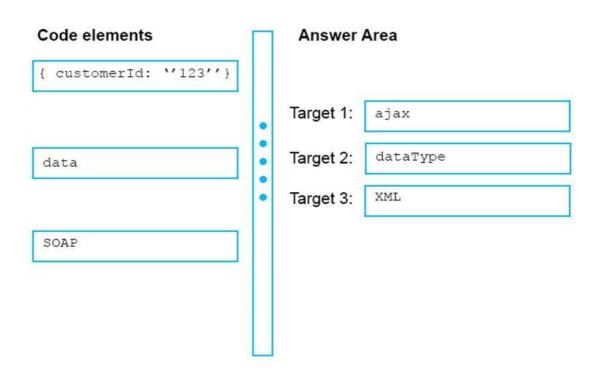
```
$.Target 1({
    type: "GET",
    url: "WebService1.svc/customers",
    Target 2: Target 3,
    success: function (wcf) {
        document.write('Data was received.');
    }
})
```

How should you complete the code? To answer, drag the appropriate code elements to the correct targets. Each code element may be used once, more than once, or not all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.

Code elements

{ customerId: ''123''}
ajax
data
dataType
SOAP
XML

Answer Area

Target 1: [   ]

Target 2: [   ]

Target 3: [   ]

Answer:

Code elements

{ customerId: ''123''}
data
SOAP

Answer Area

Target 1: [ajax]

Target 2: [dataType]

Target 3: [XML]

QUESTION 336
Drag and Drop Question
You have the following code.
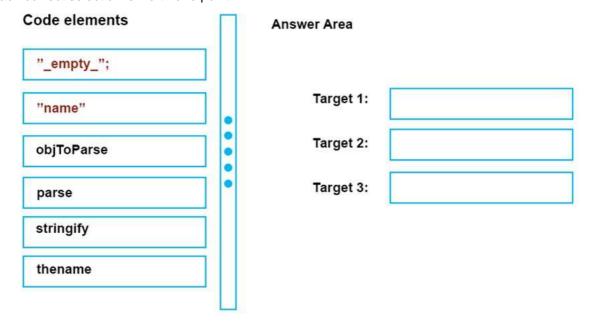
```
parseObj = function (the name) {
  var objToParse = '{"title": "myTitle", "name": "'+ thename +'"}';
  return JSON.Target1(target 2, function (k, v) {
    if (k == "name" && !v)
  v = Target 3;
    return v;
  });
}
```

You need to parse the objToParse string to ensure that the returned object has a name property equal to "_empty_" if the name variable is empty.
How should you complete the code? To answer, drag the appropriate code elements to the correct. targets. Each code elements 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.
NOTE: Each correct selection is worth one point.

Code elements

"_empty_";

"name"

objToParse

parse

stringify

thename

Answer Area

Target 1:

Target 2:

Target 3:

Answer:

Code elements

"name"

stringify

thename

Answer Area

Target 1:   parse

Target 2:   objToParse

Target 3:   "_empty_";

QUESTION 337
Drag and Drop Question
You are developing a page by using HTML5 and CSS3.
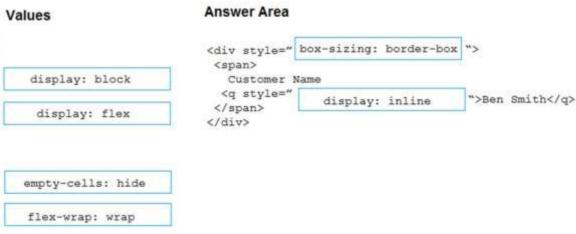You need to ensure that the page meets the following requirements:
- The page must resize automatically for proper viewing on a variety of devices, such as desktop computers, mobile phones and tablets.
- The text "Ben Smith" must appear on the same line without splitting around the other HTML elements.
How should you complete the markup? To answer, drag the appropriate values to the correct targets. Each value 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.
NOTE: Each correct selection is worth one point.

Values

| box-sizing: border-box |
| display: block |
| display: flex |
| display: inline |
| empty-cells: hide |
| flex-wrap: wrap |

Answer Area

```
<div style="[        Value        ]">
  <span>
    Customer Name
    <q style="[        Value        ]">Ben Smith</q>
  </span>
</div>
```

Answer:

Values

| display: block |
| display: flex |

| empty-cells: hide |
| flex-wrap: wrap |

Answer Area

```
<div style="[ box-sizing: border-box ]">
  <span>
    Customer Name
    <q style="[ display: inline ]">Ben Smith</q>
  </span>
</div>
```

Explanation:
Box 1: box-sizing: border-box
Box 2: display: inline
Reference: https://www.w3schools.com/CSSref/pr_class_display.asp

QUESTION 338
Hotspot Question
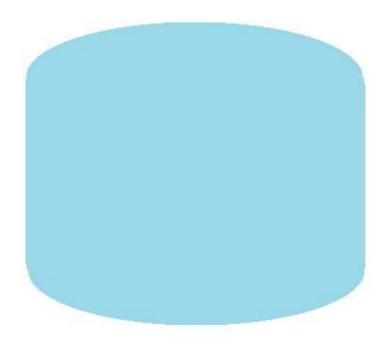You have a page that contains the following HTML5 markup.

```
<div id= "tile1" class= "tile"></div>
<div id= "tile2" class= "tile"></div>
```
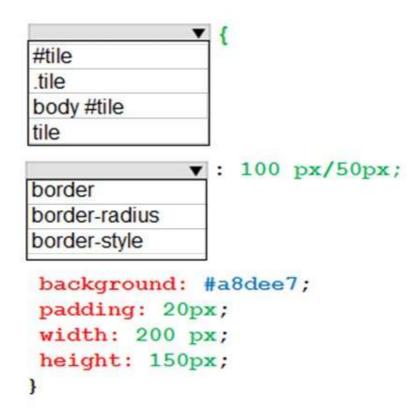
You need to set up the background of all the tile div elements as shown in the following exhibit.

How should you set the CSS style for the div elements? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

```
┌──────────────────────────▼─┐ {
│ #tile                      │
│ .tile                      │
│ body #tile                 │
│ tile                       │
└────────────────────────────┘

┌──────────────────────────▼─┐ :  100 px/50px;
│ border                     │
│ border-radius              │
│ border-style               │
└────────────────────────────┘

background: #a8dee7;
padding: 20px;
width: 200 px;
height: 150px;
}
```

Answer:

Answer Area

```
┌──────────────────────────▼─┐  {
│ #tile                      │
│ .tile                      │
│ body #tile                 │
│ tile                       │
└────────────────────────────┘

┌──────────────────────────▼─┐  : 100 px/50px;
│ border                     │
│ border-radius              │
│ border-style               │
└────────────────────────────┘

  background: #a8dee7;
  padding: 20px;
  width: 200 px;
  height: 150px;
}
```

QUESTION 339
Drag and Drop Question
You are creating a page by using HTML5.
You need to add a video named video1 to the page. The solution must ensure that video1 can be played by browsers
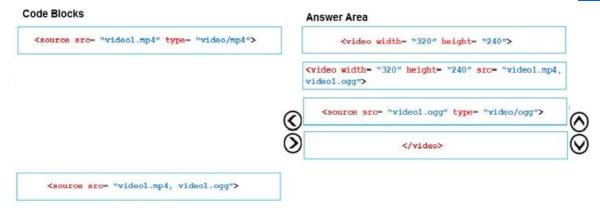that can play MP4 files and browsers that can play OGG files.
Which four code blocks should you use to develop the solution? To answer, move the appropriate code blocks from the
list of code blocks to the answer area and arrange them in the correct order.
NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Code Blocks   **Answer Area**

```
<source src= "video1.mp4" type= "video/mp4">
```

```
<video width= "320" height= "240" src= "video1.mp4,
video1.ogg">
```

```
<video width= "320" height= "240">
```                                    ◁
                                        ▷
```
<source src= "video1.ogg" type= "video/ogg">
```

```
<source src= "video1.mp4, video1.ogg">
```

```
</video>
```

Answer:

Code Blocks

```
<source src= "video1.mp4" type= "video/mp4">
```

```
<source src= "video1.mp4, video1.ogg">
```

Answer Area

```
<video width= "320" height= "240">
```

```
<video width= "320" height= "240" src= "video1.mp4,
video1.ogg">
```

```
<source src= "video1.ogg" type= "video/ogg">
```

```
</video>
```

Explanation:
https://www.w3schools.com/html/html5_video.asp

QUESTION 340
Drag and Drop Question
You are developing a web application that retrieves data from a web service by using the JQuery JavaScript library.
The data being retrieved is a custom binary datatype named bint. The data can also be represented in XML. Two existing methods named parseXml() and parseBint() are defined on the page.
The application must:
- Retrieve and parse data from the web service by using binary format if possible
- Retrieve and parse the data from the web service by using XML when binary format is not possible
You need to develop the application to meet the requirements.
How should you complete the relevant code? To answer, drag the appropriate code segments to the correct targets. Each code segment 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.
NOTE: Each correct selection is worth one point.

Code segments

```
if (Request.mimeType == "application/bint")
```

```
if (type == "application/bint")
```

```
accepts: "application/bint, text/xml',
```

```
contentType: 'application/bint, text/xml',
```

```
dataType: 'application/bint, text/xml',
```

```
if (request.getResponseHeader ("Content-
Type")== "application/bint")
```

Answer Area

```
var request = $.ajax({
 uri: '/',
```

```
Code Segment
```

```
    dataFilter : function (data, type) {
```

```
Code Segment
```

```
 return parseBint(data);
else
 return parseXml(data);
 },
success: function (data) {
 start(data);
 }
});
```

Answer:

Code segments

```
if (Request.mimeType == "application/bint")
```

```
if (type == "application/bint")
```

```
contentType: 'application/bint, text/xml',
```

```
dataType: 'application/bint, text/xml',
```

Answer Area

```
var request = $.ajax({
 uri: '/',

  accepts: "application/bint, text/xml',

    dataFilter : function (data, type) {
    if (request.getResponseHeader ("Content-
    Type")== "application/bint")

return parseBint(data);
else
 return parseXml(data);
 },
success: function (data) {
 start(data);
 }
});
```

QUESTION 341
Drag and Drop Question
You are developing a web form in HTML5 and CSS3.
You have the following HTML markup.

```html
<div class= "container">
  <form>
    <input id= "chk1" type= "checkbox" class= "lblChkBox"
    value= "Sales" checked= "checked" />
    <label for= "chk1" class= "label">Sales</label>
    <input id= "chk2" type= "checkbox" value= "Marketing" />
    <label for= "chk2" class= "lbl">Marketing</label>
  </form>
</div>
```

You need to ensure that when checkbox is checked, the associated label is displayed in red text.
You write the following CSS markup.

```css
Target 1[type=Target 2]: Target 3 Target 4 label {
     color: red;
}
```

How should you complete the markup? To answer, drag the appropriate code elements to the correct targets. Each code segment 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.
NOTE: Each correct selection is worth one point.

Code Elements

+

>

checkbox

checked

class

input

text

Answer Area

Target1:

Target2:

Target3:

Target4:

Answer:

Code Elements   **Answer Area**

| > |

Target1: | input |

Target2: | checkbox |

Target3: | checked |

| class | Target4: | + |

| text |

Explanation:
input[type=checkbox]:checked + label {
color: red;
}
References:
https://css-tricks.com/almanac/selectors/c/checked/

QUESTION 342
Drag and Drop Question
You have the following markup.

```
<style>
#main {
    width:180px;
    height:150px;
    border:1px solid black;
    display:flex;
}
#main div: Target 1(even) {
    Target 2: 1;
}
</style>

<div id= "main">
    <div>1</div>
    <div>2</div>
    <div>3</div>
    <div>4</div>
    <div>5</div>
    <div>6</div>
</div>
```

You need to display all of the even numbers on the right and all of the odd numbers on the left.
How should you complete the code? To answer, drag the appropriate code elements to the correct targets. 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.
NOTE: Each correct selection is worth one point.

Code Elements

```
2n+1
even
nth-child
order
```

Answer Area

Target1: [   ]

Target2: [   ]

Answer:

Code Elements   **Answer Area**

| 2n+1 |
| even |

Target1: | nth-child |

Target2: | order |

QUESTION 343
Drag and Drop Question
You have a page that uses HTML5 and CSS3. The page contains the following markup.

```
<style>
    .mainmenu {
        background-color: yellow;
    }
    #mainmenu {
        background-color: red;
    }
    body >a:hover {
        background-color: lightgreen!important;
    }
    div a:hover{
        background-color: aqua;
    }
    .navlist:first-child:hover{
        background-color:fuchsia !important;
    }
}
</style>
<nav id= "mainmenu" class= "page-nav">
    <div id= "navlist" class= "container">
        <a href= "index.html">Home</a>
        <a href= "register.html">Register</a>
    </div>
</nav>
```

What is the background color of each link when the page renders? To answer, drag the appropriate colors to the correct locations. Each color 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.
NOTE: Each correct selection is worth one point.

Colors

aqua

fuchsia

lightgreen

red

yellow

Answer Area

The Home link when the mouse is outside the Home link area: Color

The Home link when the mouse hovers over the link: Color

The Register link when the mouse is outside the Register link area: Color

The Register link when the mouse hovers over the link: Color

Answer:

Colors

red

Answer Area

The Home link when the mouse is outside the Home link area: yellow

The Home link when the mouse hovers over the link: lightgreen

The Register link when the mouse is outside the Register link area: fuchsia

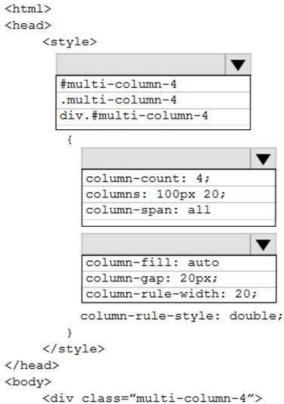The Register link when the mouse hovers over the link: aqua

QUESTION 344
Hotspot Question
You need to create a page that displays four columns of text. The columns must be 20px apart, and a double rule must appear between the columns.
How should you complete the CSS markup? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

```
<html>
<head>
    <style>
```

▼
#multi-column-4
.multi-column-4
div.#multi-column-4

```
        {
```

▼
column-count: 4;
columns: 100px 20;
column-span: all

▼
column-fill: auto
column-gap: 20px;
column-rule-width: 20;

```
        column-rule-style: double;
        }
    </style>
</head>
<body>
    <div class="multi-column-4">
        Quisque laoreet eget liguda sodales sodales. Phasellus eu
metus at ipsum ornare dignissim a non urna. Aliquam elementum nec
metus eget pretium. Vestibulum mollis gravida nulla, sed rhoncus
lestus tristique non. Cras commodo lectus diam, in dapibus sapien
dignissim a. Vivamus condimentum elit id temus egestas. Quisque
sit amet justo porta sem faucibus venetaris et sit amet sem.
Interdum et malesuada fames ac ante ipsum primis in faucibus.
Vivamus neque mauris, tristique et magna nec, vehicular placerat
justo. Sed at nibh faucibus, vestibulum sem sit amet, tempus nunc.
Maecenas facilisis elit in libero dapibus fringilla. Cras urna
leo, pulvinar vel bibendum in, consectetur sed ex.
    </div>
</body>
</html>
```
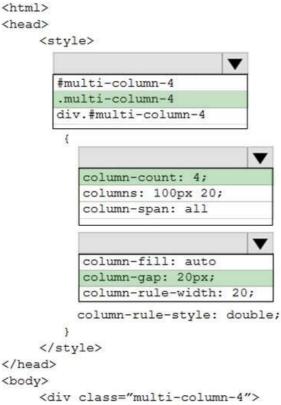
Answer:

Answer Area

```
<html>
<head>
    <style>
```

▼

| #multi-column-4 |
| .multi-column-4 |
| div.#multi-column-4 |

```
        {
```

▼

| column-count: 4; |
| columns: 100px 20; |
| column-span: all |

▼

| column-fill: auto |
| column-gap: 20px; |
| column-rule-width: 20; |

```
        column-rule-style: double;
        }
    </style>
</head>
<body>
    <div class="multi-column-4">
        Quisque laoreet eget liguda sodales sodales. Phasellus eu
metus at ipsum ornare dignissim a non urna. Aliquam elementum nec
metus eget pretium. Vestibulum mollis gravida nulla, sed rhoncus
lestus tristique non. Cras commodo lectus diam, in dapibus sapien
dignissim a. Vivamus condimentum elit id temus egestas. Quisque
sit amet justo porta sem faucibus venetaris et sit amet sem.
Interdum et malesuada fames ac ante ipsum primis in faucibus.
Vivamus neque mauris, tristique et magna nec, vehicular placerat
justo. Sed at nibh faucibus, vestibulum sem sit amet, tempus nunc.
Maecenas facilisis elit in libero dapibus fringilla. Cras urna
leo, pulvinar vel bibendum in, consectetur sed ex.
    </div>
</body>
</html>
```

Explanation:
https://www.w3schools.com/Css/css3_multiple_columns.asp

QUESTION 345
Drag and Drop Question
You have the following HTML markup.

```
<ul class="list1">
    <li>
        <a href="http://contoso.com">Contoso</a>
        <ul id="list1">
            <li><a href="/ShowLocation.aspx">Address</a></li>
            <li>< a href="/Products.aspx">Products</a></li>
        </ul>
    </li>
</ul>
```

You need to write a script that will turn the text "Contoso" green.
You write the following code.

```
$(document).ready(function) () {
    $('Target 1.Target 2 > li Target 3 a').Target 4({
        "color": "green"
    })
})
```
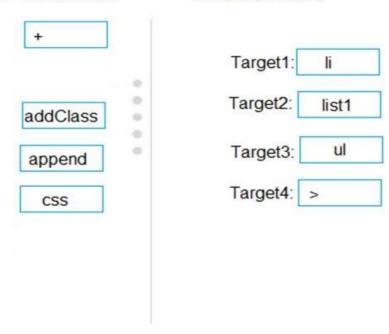
How should you complete the code? To answer, drag the appropriate code elements to the correct targets. Each code element may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.

Code Elements

- +
- >
- addClass
- append
- css
- li
- list1
- ul

Answer Area

Target1:
Target2:
Target3:
Target4:

Answer:

Code Elements

```
+
```

```
addClass
```

```
append
```

```
css
```

Answer Area

Target1: | li |

Target2: | list1 |

Target3: | ul |

Target4: | > |

Explanation:
https://www.w3schools.com/html/html_links.asp

QUESTION 346
Drag and Drop Question
You have the following code.

```
function isBigEnough(element, index, array)
{
    return element > 10;
}
function arrayContainsOnlyBigEnough(arrayObj)
{
    return Target 1.Target 2(Target 3);
}
```

You need to ensure that the function returns true if the value of each object in arrayObj is more than 10.
How should you complete the code? To answer, drag the appropriate code elements to the correct targets. 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.
NOTE: Each correct selection is worth one point.

Code Elements   **Answer Area**

| arrayObj |

| each | Target1: [   ]

| every | Target2: [   ]

| isBigEnough | Target3: [   ]

| map |

Answer:

Code Elements   **Answer Area**

| each | Target1: | arrayObj |

                                     Target2: | every |

                                     Target3: | isBigEnough |

| map |

Explanation:
https://www.w3schools.com/jsref/jsref_obj_array.asp

QUESTION 347
Drag and Drop Question
You are developing an online game in HTML5.
You need to ensure that when a user closes, and then opens a browser session, the user's score is maintained.
You write the following code:
Target 1.Target 2("score", myScore);
How should you complete the code? To answer, drag the appropriate code elements to the correct targets. 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.
NOTE: Each correct selection is worth one point.

Code Elements

Target 1:

Target 2:

localStorage

sessionStorage

setItem

valueOf

Answer:

Code Elements

Answer Area

Target 1:

localStorage

sessionStorage

Target 2:

setItem

valueOf

Explanation:
Target 1: localStorage
Target 2: setItem
localStorage.setItem("score", myScore);
References:
http://www.geekchamp.com/html5-tutorials/17-html5-local-storage
https://www.w3schools.com/html/html5_webstorage.asp

QUESTION 348
Drag and Drop Question
You need to create a field that meets the following requirements:
- You can select only values in intervals of 5.
- The largest value allowed is 100.
You write the following markup.

```
<input type="Target 1" Target 2="100" Target 3="5" />
```

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How should you complete the markup? To answer, drag the appropriate code elements to the correct targets. 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.

NOTE: Each correct selection is worth one point.

Answer Area

Code Elements

max

| number |

| size |

| text |

| maxlength |

| select |

| step |

Target 1: [　　　　]

Target 2: [　　　　]

Target 3: [　　　　]

Answer:

Answer Area

Code Elements

size

| text |

| maxlength |

| select |

Target 1: [number]

Target 2: [max]

Target 3: [step]

Explanation:

Target 1: number

Target 2: max
max specifies the maximum value allowed
Target 3: step
step specifies the legal number intervals
References:
https://www.w3schools.com/tags/att_input_type_number.asp

QUESTION 349
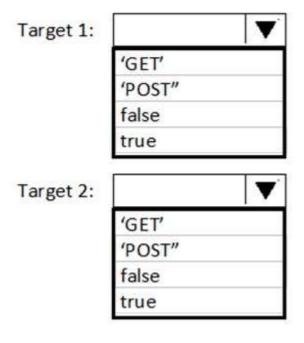Hotspot Question
You have the following code.

```
var xhr = new XMLHttpRequest();

...

        xhr.open(Target 1, "/bar/foo.txt", Target 2);

...
```

You need to complete the code to meet the following requirements:
- The call to the Open method must run synchronously.
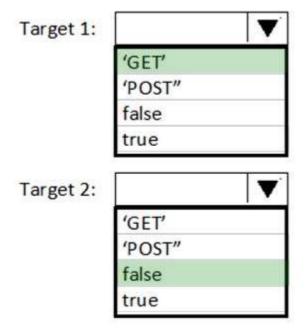- The parameters in the call must be sent by using the query string.
How should you complete the code? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

Target 1:

'GET'
'POST"
false
true

Target 2:

'GET'
'POST"
false
true

Answer:

Answer Area

Target 1:
'GET'
'POST"
false
true

Target 2:
'GET'
'POST"
false
true

Explanation:
XMLHttpRequest().open(GET, url, false);
Target 1: GET
GET is required for parameters to be sent in the query string
Target 2: false
The default is true, which allows for asynchronous operation. False is for synchronous operation.
References:
https://developer.mozilla.org/en-US/docs/Web/API/XMLHttpRequest/Using_XMLHttpRequest
https://stackoverflow.com/questions/6461958/parameter-true-in-xmlhttprequest-open-method

QUESTION 350
Drag and Drop Question
You need to create a function that meets the following requirements:
- Extends an Array object by using a custom function
- Removes a specified item from the array
You write the following code.

```
Array.Target 1.remove = function (member) {
    var idx = this.Target 2(Target 3);
    if (idx > -1) {
        this.Target 4(idx, 1);
    }

    return this;

}
```

How should you complete the code? To answer, drag the appropriate code elements to the correct targets. 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.
NOTE: Each correct answer is worth one point.

Code Elements

Array

| for |

| member |

| splice |

| Element |

| indexOf |

| prototype |

Answer Area

Target 1: [   ]

Target 2: [   ]

Target 3: [   ]

Target 4: [   ]

Answer:

Answer Area

Code Elements

| Array |
| for |

| Element |

Target 1: | prototype |

Target 2: | indexOf |

Target 3: | member |

Target 4: | splice |

QUESTION 351
Hotspot Question
You review a webpage that contains the following markup:

```
<!DOCTYPE html>
<html>
  <head>
  </head>
  <body>
    <form method="post">
      <p><label>Name: <input required name="givenName"></label></p>
      <p><label>Feedback: <textarea required name="essay"></textarea></label></p>
      <p><input type="submit" name="submit" value="Submit Feedback" /></p>
      <p><input type="submit" formnovalidate name="save" value="Save Essay" /></p>
      <p><input type="submit" formnovalidate name="cancel" value="Cancel" /></p>
    </form>
  </body>
</html>
```

You need to ascertain how the webpage responds when it loads and how it reacts to user actions.
For each of the following statements, select Yes if the statement is true. Otherwise, select No.
NOTE: Each correct selection is worth one point.

Answer Area

Description of behavior	Yes	No
The webpage displays an error message if the user presses the **Save Essay** button without entering a name.	○	○
The webpage displays information about what to enter into each input field when the mouse hovers over a field.	○	○
The webpage displays an error message if the user presses the **Submit Feedback** button without entering a name.	○	○

Answer:

Answer Area

Description of behavior	Yes	No
The webpage displays an error message if the user presses the **Save Essay** button without entering a name.	○	●
The webpage displays information about what to enter into each input field when the mouse hovers over a field.	○	●
The webpage displays an error message if the user presses the **Submit Feedback** button without entering a name.	●	○

Explanation:
The formnovalidate attribute is a boolean attribute. When present, it specifies that the <input> element should not be validated when submitted.
Box 1: No
The name is required but there is not validation performed on the Save Essay button.
Box 2: No
Textarea does not display tooltips by default.
Box 3: Yes
The name is required and validation is performed on the Submit Feedback button.
Reference:
https://www.w3schools.com/tags/att_input_formnovalidate.asp