



70-480^{Q&As}

Programming in HTML5 with JavaScript and CSS3

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QUESTION 1

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 years of age or greater than 90 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

```
<input  
  type=" "  
  min=" "  
  max=" "  
  step=" "  
  value=" "  
</>
```

not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:



range	<input
slider	type=" [input] "
0	min=" [input] "
18	max=" [input] "
90	step=" [input] "
100	value=" [input] "
37	[input]
avgAge (/>
default	
value	
required	
optional	

Correct Answer:



```
<input type="range" min="18" max="90" step="value" value="37" required />
```

QUESTION 2

You have the following markup.

```
<input type="button" value="oneButton" Target1="Target2(Target3.Target4)"; />
```

You need to ensure that when the button is clicked, a message appears that displays the value of the button.

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

Select and Place:



Code Elements

- alert
- innerHTML
- onblur
- onclick
- oneButton
- this
- value

Answer Area

- Target 1:
- Target 2:
- Target 3:
- Target 4:

Correct Answer:

Code Elements

-
- innerHTML
- onblur
-
- oneButton
-
-

Answer Area

- Target 1:
- Target 2:
- Target 3:
- Target 4:

References: https://www.w3schools.com/tags/tryit.asp?filename=tryhtml5_input_type_button

QUESTION 3

You develop an HTML application that calls a web service to retrieve JSON data. The web service contains one method named GetFullName that returns an Object named data. The data object contains two properties named GivenName and Surname.



You need to load data from the web service to the webpage.

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

Select and Place:

	Answer Area
<code>res.data;</code>	<pre>\$(document).ready(function () { \$('#submit').click(function () { \$.ajax({ type: "POST", url: "Default.aspx/SetFullName", data: "{}", contentType: "application/json", dataType: "json", success: function (res) { var fullname = <input type="text"/> ; \$("#GivenName").text(<input type="text"/>); \$("#Surname").text(<input type="text"/>); } }); }); });</pre>
<code>res;</code>	
<code>res.toString()</code>	
<code>fullname.GivenName</code>	
<code>fullname.toString()</code>	
<code>fullname.GivenName.value</code>	
<code>fullname.Surname</code>	
<code>fullname.toLocaleString()</code>	
<code>fullname.GivenName.value</code>	

Correct Answer:

	Answer Area
	<pre>\$(document).ready(function () { \$('#submit').click(function () { \$.ajax({ type: "POST", url: "Default.aspx/SetFullName", data: "{}", contentType: "application/json", dataType: "json", success: function (res) { var fullname = <input type="text"/> ; \$("#GivenName").text(<input type="text"/>); \$("#Surname").text(<input type="text"/>); } }); }); });</pre>
<code>res;</code>	
<code>res.toString()</code>	
<code>fullname.toString()</code>	
<code>fullname.GivenName.value</code>	
<code>fullname.toLocaleString()</code>	
<code>fullname.GivenName.value</code>	

You can access object properties in two ways:

objectName.propertyName

or



objectName[propertyName]

References:

https://www.w3schools.com/js/js_objects.a

QUESTION 4

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.

```
<!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 Uri = urlCreator.createObjectURL(blob);
        document.querySelector("#image").src = imageUri;
      }
      xhttp.send();
    }
  </script>
</body>
</html>
```

B.

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

C.

```
<!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 Uri = urlCreator.createObjectURL(blob);
        document.querySelector("#image").src = imageUri;
      }
      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.onloadend = function (event) {
        var blob = event.response;
        var urlCreator = window.URL || window.webkitURL;
        var imageUrl = urlCreator.createObjectURL(blob);
        document.querySelector("#image").src = imageUrl;
      }
      xhttp.onloadstart(loadend);
    }
  </script>
</body>
</html>
```

D.

Correct Answer: BC

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

QUESTION 5

You develop an HTML5 webpage. You have the following HTML markup:



```
<label for="personname">Given and Surname:</label>
<input type="text" name="personname" /><br />

<label for="businessname">Business Name:</label>
<input type="text" name="businessname" /><br />

<label for="emailaddress">Email Address:</label>
<input type="text" name="emailaddress" />
```

You need to change the background color for all of the elements whose name attribute ends with the word name. Which code segment should you add to the webpage?

- A. `$ (\input [name!="name"]\) .css ({ \background-color\ : \ #E0ECF8\ });`
- B. `$(\input [name=~"name"]\) .css ({ \background-color\ : \ #E0ECF8\ });`
- C. `$(\input [name="*name"]\).css({\background-color\ : \ #E0ECF8\ });`
- D. `$(\input [name="$name"] \) .css ({ \background-color\ : \ #E0ECF8\ });`

Correct Answer: C

The string pattern "*"name" matches all strings that ends with name.

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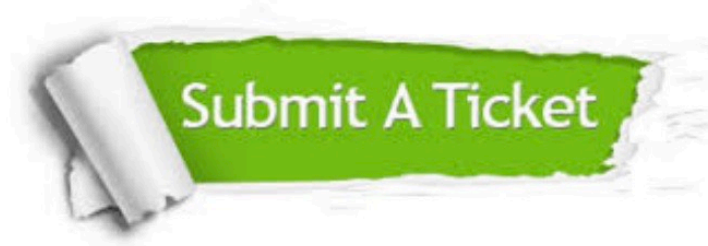
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