



# 70-480<sup>Q&As</sup>

Programming in HTML5 with JavaScript and CSS3

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**QUESTION 1**

You have the following CSS markup that renders a red rectangle on a webpage.

```
#element1 {  
    background: red;  
    margin: 50px;  
    padding: 50px;  
    width: 200px;  
    height: 150px;  
    box-sizing: border-box;  
}
```

How large will the red rectangle appear when it renders on the page?

- A. width 200px, height 150 px
- B. width 400px, height 350 px
- C. width 100px, height 50 px
- D. width 300px, height 250 px

Correct Answer: A

References: [https://www.w3schools.com/CSSref/css3\\_pr\\_box-sizing.asp](https://www.w3schools.com/CSSref/css3_pr_box-sizing.asp)

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**QUESTION 2**

You are validating user input by using built-in JavaScript functions.

The application must:

Store the value that is entered in a variable named inputValue

Use the built-in isNaN(inputValue) function to evaluate the data type

You need to validate the return value of the isNaN(inputValue) function.

Which values will be returned? (To answer, configure the appropriate options in the dialog box in the answer area.)

Hot Area:



**If user inputs:**

-13    `isNaN(userInput)`    returns

  
  

24.3    `isNaN(userInput)`    returns

  
  

3\*8    `isNaN(userInput)`    returns

  
  

'5'    `isNaN(userInput)`    returns

  
  

Correct Answer:

**If user inputs:**

-13    `isNaN(userInput)`    returns

  
  

24.3    `isNaN(userInput)`    returns

  
  

3\*8    `isNaN(userInput)`    returns

  
  

'5'    `isNaN(userInput)`    returns

  
  

`isNaN` is false for all these inputs.

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.

Reference:

[https://www.w3schools.com/jsref/jsref\\_parseInt.asp](https://www.w3schools.com/jsref/jsref_parseInt.asp)

[https://www.w3schools.com/jsref/jsref\\_isNaN.asp](https://www.w3schools.com/jsref/jsref_isNaN.asp)

**QUESTION 3**

You are developing a web application that can function when users are not connected to the Internet.

You need to check the Internet connectivity status of a user's browser.

Which method should you use?



☐ A. 

```
function checkConnection()
{
    if (navigator.isOnline) {
        ...
    }
}
```

☐ B. 

```
function checkConnection()
{
    if (browser.isOnline) {
        ...
    }
    else
    {
        ...
    }
}
```

☐ C. 

```
function checkConnection()
{
    if (browser.online) {
        ...
    }
    else
    {
        ...
    }
}
```

☐ D. 

```
function checkConnection()
{
    if (navigator.online) {
        ...
    }
    else
    {
        ...
    }
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D



### Navigator onLine Property

The onLine property returns a Boolean value that specifies whether the browser is in online or offline mode.

#### Example

Find out whether the browser is online:

```
var x = "Is the browser online? " + navigator.onLine;
```

The result of x will be:

Is the browser online? true

#### References:

[https://www.w3schools.com/jsref/prop\\_nav\\_online.asp](https://www.w3schools.com/jsref/prop_nav_online.asp)

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### QUESTION 4

#### DRAG DROP

```
<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 have the following markup.

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.

Select and Place:

Code Elements	Answer Area
<div>2n+1</div>	Target1: <div></div>
<div>even</div>	Target2: <div></div>
<div>nth-child</div>	
<div>order</div>	

Correct Answer:

Code Elements	Answer Area
<div>2n+1</div>	Target1: <div>nth-child</div>
<div>even</div>	Target2: <div>order</div>
<div></div>	
<div></div>	



**QUESTION 5**

You are developing an HTML5 page. The page includes the following code.

```
<p id="outer" style="position:relative">  
  <p id="inner"></p>  
</p>
```

The inner paragraph must be exactly 15 pixels from the top left corner of the outer paragraph. You set the left style for the inner paragraph to the appropriate value.

You need to set the position property of the inner paragraph.

Which value should you use?

- A. absolute
- B. static
- C. fixed
- D. relative

Correct Answer: A

absolute: The element is positioned relative to its first positioned (not static) ancestor element.

Incorrect Answers:

D:

relative: The element is positioned relative to its normal position, so "left:20" adds 20 pixels to the element's LEFT position.

Reference: CSS position Property [http://www.w3schools.com/cssref/pr\\_class\\_position.asp](http://www.w3schools.com/cssref/pr_class_position.asp)

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