



Points:
0/1

Does print.css have to be downloaded and parsed before styles.css can be fetched?

```
<head>
  <link href="print.css" rel="stylesheet">
  <link href="styles.css" rel="stylesheet">
</head>
```

- ☒ **Yes** ✖
- ☐ No ✔
- ☐ It depends on the browser



Points:
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What is the color of the text "delivery" ?

```
<ul>
  <li id="myClass">
    <span class="highlight">
      delivery
    </span>
  </li>
</ul>

<style>
  ul {
    color: black;
  }

  #myClass {
    color: red;
  }

  .highlight {
    color: blue;
  }
</style>
```

- ☐ Black
- ☒ **Blue** ✔
- ☐ Red
- ☐ None of the above



Points:
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What is the result of the following?

```
("1" === 1) === ("1" == 1)
```

- ☐ true
- ☒ **false** ✔
- ☐ undefined



Points:
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What will be alerted?

```
var a = 1;  
function test() {  
  return a = 100;  
}  
test();  
alert(a);
```

- ☐ 1
- ☒ 100 ✓
- ☐ undefined
- ☐ null



Points:
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What is printed to console?

```
const myProps = {  
  name: 'Johann',  
  occupation: 'Developer',  
};  
  
const yourProps = {  
  name: 'Thomas McFake',  
  occupation: 'Developer',  
};  
  
const ourProps = {  
  ...myProps,  
  ...yourProps,  
};  
  
console.log(ourProps.name);
```

- ☐ Johann
- ☒ Thomas McFake ✓
- ☐ Error: Object property collision
- ☐ None of the above



Points:
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What is the correct syntax to append the value "1" to an array in Javascript?

- ☒ `arr[arr.length] = "1"` ✓
- ☐ `arr[arr.length+1] = "1"`
- ☐ `arr[arr.length-1] = "1"`
- ☐ `arr[arr.length*1] = "1"`



Points:
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What is alerted?

```
function foo(a) {  
    alert(arguments.length);  
}  
foo(1, 2, 3);
```

- ☒ 3 ✓
- ☐ 1
- ☐ undefined
- ☐ arguments is not defined



Points:
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Which of the following are valid data types in Javascript?

- ☒ String ✓
- ☒ Number ✓
- ☒ Date ✗
- ☒ Object ✓



Points:
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What will be logged?

```
(function test() {  
    var i = 0;  
    for(i = 0; i <= 4; i++){  
        window.setTimeout(function() {  
            console.log(i);  
        }, 0);  
    }  
})();
```

- ☐ 0, 1, 2, 3, 4
- ☒ 5, 5, 5, 5, 5 ✓
- ☐ 4, 4, 4, 4, 4
- ☐ 1, 2, 3, 4, 5



Points:
1/1

If you have a `<p>` element with the following rule, will the text be responsive when the user resizes the browser window?

```
p {  
    font-size: 10rem;  
}
```

- ☐ Yes
- ☒ No ✓



Points:
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What is logged?

```
function test() {  
  console.log(a);  
  var a = 1;  
}  
test();
```

- ☒ undefined ✓
- ☐ a is not defined
- ☐ 1
- ☐ null



Points:
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Does setting *padding-top* and *padding-bottom* on an inline element add to its dimensions?

- ☐ Yes
- ☒ No ✓