



## ☆ Javascript - Predict Code

*Predict the output of the following JavaScript code.*

```
a = 8 + "8";  
document.write(a);
```

Pick one of the choices

- ☐ 16
- ☐ Compilation error
- ☐ 88
- ☐ undefined

[Clear selection](#)



## ☆ Javascript - external script

What is the correct syntax for referring to an external script called "myScript.js"?

Pick one of the choices

- ☐ <script src="myScript.js">
- ☐ <script href="myScript.js">
- ☐ <script ref="myScript.js">

☐ `<script name="myScript.js">`

[Clear selection](#)



## ☆ Javascript

The external JavaScript file must contain `<script>` tag. True or False?



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to test end



?

Pick one of the choices

☐ True

6

☐ False

[Clear selection](#)

7

8

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10

## ☆ Javascript

11

Choose the correct JavaScript syntax to change the content of the following HTML code.

12

`<p id="geek">GeeksforGeeks</p>`

13

14

Pick one of the choices

15

☐ `document.getElement("geek").innerHTML="I am a Geek";`

16

☐ `document.getElementById("geek").innerHTML="I am a Geek";`

☐ `document.getId("geek")="I am a Geek";`

17

☐ `document.getElementById("geek").innerHTML=I am a Geek;`

[Clear selection](#)

18

19

20

## ☆ Javascript

What is the HTML tag under which one can write the JavaScript code?

Pick one of the choices

☐ `<javascript>`

☐ `<scripted>`

☐ `<script>`

☐ `<js>`

[Clear selection](#)



## ☆ Javascript

```
function foo(a, b) {  
  arguments[1] = 2;  
  alert(b);  
}  
foo(1);
```

***What value is alerted?***

Pick one of the choices

- ☐ 2
- ☐ undefined
- ☐ ReferenceError
- ☐ Nan

[Clear selection](#)



## ☆ Javascript

---

```
10 > 9 > 8 === true;
```

*What is the result?*

---

Pick one of the choices

- ☐ true
- ☐ false

[Clear selection](#)



## ☆ Javascript

---

```
var arr = [];  
arr[0] = 'a';  
arr[1] = 'b';
```

```
arr.foo = 'c';  
console.log(arr.length);
```

*What value is printed?*

---

Pick one of the choices

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ undefined

[Clear selection](#)



## Javascript

---

```
var bar = 1,  
    foo = {};  
foo: {  
  bar: 2;  
  baz: ++bar;  
};  
foo.baz + foo.bar + bar;
```

*What is the result?*

---

Pick one of the choices

- ☐ ReferenceError
- ☐ TypeError
- ☐ undefined
- ☐ Nan
- ☐ 4

☐ 5[Clear selection](#)

## Javascript

---

```
var x = 3;
var foo = {
  x: 2,
  baz: {
    x: 1,
    bar: function() {
      return this.x;
    }
  }
}
var go = foo.baz.bar;
alert(go());
alert(foo.baz.bar());
```

*What is the order of values alerted?*

---

Pick one of the choices

☐ 1, 2☐ 1, 3☐ 3, 1☐ 3, 2[Clear selection](#)

## Javascript

```
function bar() {  
  return foo;  
  foo = 10;  
  function foo() {}  
  var foo = '11';  
}  
alert(typeof bar());
```

### What is alerted?

Pick one of the choices

- ☐ number
- ☐ function
- ☐ undefined
- ☐ string
- ☐ error

[Clear selection](#)



## ☆ Javascript

Which of the following function of Array object joins all elements of an array into a string?

Pick one of the choices

- ☐ concat()
- ☐ join()
- ☐ pop()
- ☐ map()

[Clear selection](#)

## ☆ Javascript

Which of the following type of variable is visible only within a function where it is defined?

Pick one of the choices

- ☐ global variable
- ☐ local variable
- ☐ Both of the above
- ☐ None of the above

[Clear selection](#)

## ☆ Javascript

```
function aaa() {  
  return  
  {  
    test: 1  
  };  
}  
alert(typeof aaa());
```

What does the above alert?



Pick one of the choices

- ☐ Function
- ☐ Number
- ☐ Object
- ☐ undefined

[Clear selection](#)



## ☆ Javascript

```
var foo = function foo() {  
  console.log(foo === foo);  
};  
foo();
```

What is printed in the console?

Pick one of the choices

- ☐ True
- ☐ False
- ☐ Reference Error
- ☐ foo

[Clear selection](#)

Continue