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JAVASCRIPT INTERVIEW QUESTIONS ANSWERS PDF FOR EXPERIENCED AND FRESHER

Here I come with latest JavaScript questions and answers. As you know JavaScript is the most popular scripting language, If you are prepare for interview then you must need to go through following impotent set of questions, this will be helpful for clear interview.

This set contain top 30 most frequently asked questions in JavaScript interview. This set of questions suitable for both fresher and experienced developer.

JavaScript Interview Questions for both Experienced and Fresher

1). What is JavaScript?

Ans:-JavaScript is a scripting language most often used for client-side web development.

2).Difference between JavaScript and Jscript?

Ans:-Both JavaScript and Jscript are almost similar. Java script was developed by Netscape. Microsoft reverse engineered Javascript and called it JScript

3). How do we add JavaScript onto a web page?

Ans:-

There are serveral way for adding javascript on a web page but there are two way with is commonly userd by developers

If your script code is very short and only for single page then following ways is best a)You can place <script type="text/javascript"> tag inside the <head> element.

Code:

<head>

<title>Page Title</title>

<script language="JavaScript" type="text/javascript">

var name = "Vikas Ahlawta"

alert(name);
</script>

</head>

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b). If your script code is very large then you can make a javascript file and add its path in the following way..

Code:

<head>

<title>Page Title</title>

<script type="text/javascript" src="myjavascript.js"></script>

</head>

4).Is JavaScript case sensitive?

Ans:-Yes

A function getElementById is not the same as getElementbyID

5) What are the types used in JavaScript?

Ans:-String, Number, Boolean, Function, Object, Null, Undefined.

6). What are the boolean operators sported by JavaScript?

And Operator: && Or Operator: || Not Operator: !

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  7). What is the difference between "==" and "==="?
  Ans:-
  "==" checks equality only,
  "===" checks for equality as well as the type.
  8). How to access the value of a textbox using JavaScript?
  Ans:-
  ex:-
   Code:
   <!DOCTYPE html>
   <html>
   <body>
   Full name: <input type="text" id="txtFullName" name="FirstName" value="Vikas Ahlawat">
   </body>
   </html>
  There are following way to access the value of the above textbox
  var name = document.getElementById('txtFullName').value;
  alert(name);
  we can use the old way
  document.forms[0].mybutton.
  var name = document.forms[0].FirstName.value;
  alert(name);
  Note:- this uses the "name" attribute of the element to locate it.
  9). What are the way of make comment in Javascript?
  Ans:-
  // is used for line comments
  ex:- var x=10; //comment text
  */ is used for block comments
  ex:-
  var x=10; /* this is
  block comment example.*/
  10). How you will get the CheckBox status whether it is checked or not?
  Ans:-
  var status = document.getElementById('checkbox1').checked;
  alert(status);
  it will return true or false
  11). How to create arrays in JavaScript?
  There are Two way dor create array in Javascript like other languages..
  a) first way to create array
  Declare Array:-
   Code:
   var names = new Array();
   Add Elements in Array:-
   names[0] = "Vikas";
   names[1] = "Ashish";
   names[2] = "Nikhil";
  b) this is second way
  var names = new Array("Vikas", "Ashish", "Nikhil");
  12).If an array with name as "names" contain three elements then how you will print the third
  element of this array?
  Ans:- Print third array element document.write(names[2]);
  Note:- array index start with 0
  13). How do you submit a form using Javascript?
  Ans:-Use document.forms[0].submit();
  14). What does is NaN function do?
  It Return true if the argument is not a number.
  ex:-
   Code:
   document.write(isNaN("Hello")+ "<br>");
   document.write(isNaN("2013/06/23")+ "<br>");
   document.write(isNaN(123)+ "<br>");
```

output will be:-

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true true false

15). What is the use of Math Object in Javascript?

Δns:-

The math object provides you properties and methods for mathematical constants and functions.

```
Code:
var x = Math.PI; // Returns PI
var y = Math.sqrt(16); // Returns the square root of 16
var z = Math.sin(90); Returns the sine of 90
```

16). What do you understand by this keyword in javascript?

Ans:-In JavaScript the this is a context-pointer and not an object pointer. It gives you the top-most context that is placed on the stack. The following gives two different results (in the browser, where by-default the window object is the 0-level context):

```
Code:
var obj = { outerWidth : 20 };
function say() {
    alert(this.outerWidth);
}
say();//will alert window.outerWidth
say.apply(obj);//will alert obj.outerWidth
```

17). What does "1"+2+4 evaluate to?

Ans:-Since 1 is a string, everything is a string, so the result is 124.

18). What does 3+4+"7" evaluate to?

Ans:-Since 3 and 4 are integers, this is number arithmetic, since 7 is a string, it's concatenation, so 77 is the result.

19). How do you change the style/class on any element using javascript?

Ans:-

```
Code:
document.getElementById("myText").style.fontSize = "10";
-or-
document.getElementById("myText").className = "anyclass";
```

20). Does javascript support foreach loop?

Ans:- Yes, See example here http://jsfiddle.net/gpDWk/

21). What looping structures are there in JavaScript?

Ans:-for, while, do-while loops

22).what is an object in JavaScript, give an example?

Ans:-

An object is just a container for a collection of named values

// Create the man object

```
Code:
var man = new Object();
man.name = 'Vikas Ahlawat';
man.living = true;
man.age = 27;
```

23). How you will add function as a property in a JavaScript object? Give example.

Ans:-

```
Code:
var man = new Object();
man.name = 'Vikas Ahlawat';
man.living = true;
man.age = 27;
```

man.getName = function() { return man.name;}
console.log(man.getName()); // Logs 'Vikas Ahlawat'.

24). What is the similarity between 1st and 2nd statement?

 $1st:- \ var \ myString = new \ String('male'); \ // \ An \ object. \\ 2nd:- \ var \ myStringLiteral = 'male'; \ // \ Primitive \ string \ value, \ not \ an \ object.$

```
Ans:- Both will call String() constructor function
 you can confirm it by run the following statement
 console.log(myString.constructor,\ myStringLiteral.constructor);
  25). What will be the output of the following statements?
   var myString = 'Vikas' // Create a primitive string object.
   var myStringCopy = myString; // Copy its value into a new variable.
   var myString = null; // Manipulate the value
   console.log(myString, myStringCopy);
  Ans:- // Logs 'null Vikas'
  26). Consider the following statements and tell what would be the output of the logs
  statements?
  var price1 = 10;
  var price2 = 10;
  var price3 = new Number('10'); // A complex numeric object because new was used.
  console.log(price1 === price2);
  console.log(price1 === price3);
 console.log(price1 === price2); // Logs true.
 console.log(price1 === price3); /* Logs false because price3 contains a complex number object and
  price 1
  is a primitive value. */
  27). What would be the output of the following statements?
  var object1 = { same: 'same' };
  var object2 = { same: 'same' };
 console.log(object1 === object2);
 Ans:-// Logs false, JavaScipt does not care that they are identical and of the same object type.
  When comparing complex objects, they are equal only when they reference the same
  object (i.e. have the same address). Two variables containing identical objects are not
  equal to each other since they do not actually point at the same object.
  28). What would be the output of the following statements?
  Code:
   var object1 = { same: 'same' };
   var object2 = object1;
   console.log(object1 === object2);
  Ans:- // Logs true
 29). What is this?
  var myArray = [[[]]];
 Ans:- Three dimantional array
 30). Name any two JavaScript functions which are used for convert nonnumeric values into
  numbers?
  Ans:-
 Number()
  parseInt()
  parseFloat()
   var n1 = Number("Hello world!"); //NaN
   var n2 = Number("");
   var n3 = Number("000010");
                                    //10
   var n4 = Number(true);
                                    //1
   var n5 = Number(NaN);
                                    //NaN
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