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Resultados de la prueba de JavaScript

Puntuación: 16 de 25

64% Correcto:

Pregunta 1:

Dentro de qué elemento HTML ponemos el JavaScript?



Su respuesta

<js>

<javascript>

<scripting>

Pregunta 2:

¿Cuál es la sintaxis de JavaScript correcta para cambiar el contenido del elemento HTML a continuación?

Esta es una demostración.

document.getElementByName("p").innerHTML - "Hello World!"; Su respuesta

#demo.innerHTML - "¡Hola mundo!";

document.getElementById("demo").innerHTML - "Hello
World!";

Respuesta correcta

document.getElement("p").innerHTML - "Hello World!";

Pregunta 3:

¿Dónde está el lugar correcto para insertar un JavaScript?

X La sección < cuerpo >

Su respuesta

La sección <head>

Tanto la sección <head> como la sección <body> son correctas

Respuesta correcta

Question 4:

¿Cuál es la sintaxis correcta para hacer referencia a un script externo llamado "xxx.js"?

< <script href-"xxx.js">

Su respuesta

<script src-"xxx.js">

Respuesta correcta

<nombre del script"xxx.js">

Question 5:

The external JavaScript file must contain the <script> tag.

✓ False

True

Question 6:

How do you write "Hello World" in an alert box?

alertBox("Hello World");

Your answer

Your answer

alert("Hello World");

msg("Hello World");

msgBox("Hello World");

Correct answer

Question 7:

How do you create a function in JavaScript?

function:myFunction()

Your answer

function = myFunction()

function myFunction()

Correct answer

Question 8:

How do you call a function named "myFunction"?

call function myFunction()

Your answer

myFunction()

Correct answer

call myFunction()

Question 9:

How to write an IF statement in JavaScript?

 \checkmark if (i == 5)

Your answer

if
$$i == 5$$
 then

if
$$i = 5$$

if
$$i = 5$$
 then

Question 10:

How to write an IF statement for executing some code if "i" is NOT equal to 5?

✓ if (i!= 5)

Your answer

if
$$i = ! 5$$
 then

if
$$(i <> 5)$$

Question 11:

How does a WHILE loop start?

x while (i <= 10; i++)

Your answer

while i = 1 to 10

while (i <= 10)

Correct answer

Question 12:

How does a FOR loop start?

✓ for (i = 0; i <= 5; i++)

Your answer

for
$$i = 1$$
 to 5

for
$$(i <= 5; i++)$$

for
$$(i = 0; i <= 5)$$

Question 13:

How can you add a comment in a JavaScript?

✓ //This is a comment

Your answer

<!--This is a comment-->

'This is a comment

Question 14:

How to insert a comment that has more than one line?

/*This comment has more than one line*/

Your answer

//This comment has more than one line//

<!--This comment has more than one line-->

Question 15:

What is the correct way to write a JavaScript array?

✓ var colors = ["red", "green", "blue"]

Your answer

```
var colors = "red", "green", "blue"
var colors = (1:"red", 2:"green", 3:"blue")
var colors = 1 = ("red"), 2 = ("green"), 3 = ("blue")
```

Question 16:

How do you round the number 7.25, to the nearest integer?

✓ Math.round(7.25)

Your answer

Math.rnd(7.25)

rnd(7.25)

round(7.25)

Question 17:

How do you find the number with the highest value of x and y?

✓ Math.max(x, y)

Your answer

ceil(x, y)

Math.ceil(x, y)

top(x, y)

Question 18:

What is the correct JavaScript syntax for opening a new window called "w2"?

w2 = window.new("http://www.w3schools.com");

Your answer

w2 = window.open("http://www.w3schools.com");

Correct answer

Question 19:

JavaScript is the same as Java.

✓ False

Your answer

True

Question 20:

How can you detect the client's browser name?

x browser.name

Your answer

navigator.appName

Correct answer

client.navName

Question 21:

Which event occurs when the user clicks on an HTML element?

✓ onclick

Your answer

onmouseclick

onchange

onmouseover

Question 22:

How do you declare a JavaScript variable?

✓ var carName;

Your answer

v carName;

variable carName;

Question 23:

Which operator is used to assign a value to a variable?

Your answer

Χ

Question 24:

What will the following code return: Boolean(10 > 9)

✓ true

Your answer

false

NaN

Question 25:

Is JavaScript case-sensitive?



Your answer

No

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