A string of numbers can be contained between (") quotation mark	
Answers:	True
	False

Question 2

	So, overall, the JavaScript language is basically intended to be

Answers:	a compiled programming language written close to the machine architecture
	a heavyweight interpreted programming language written close to the machine architecture
	a compiled programming language with a high-level abstraction from machine architecture
	A lightweight interpreted programming language with a high-level abstraction from machine architecture
	an intermediary language compiled to byte code and interpreted to the machine architecture
Response Feedback:	Good work

Question 3

80% 0	What is the value of variable x after the following block of JavaScript code is run? x=0; y=2; while(y>0.5 || y<0.0) {x = x+1;y = y/x - y;}

Answers:	0
	1
	more than 1
	undetermined since the code divides by zero
	less than 1
Response Feedback:	Good work

Question 4

	Where on a Web page does the following JavaScript line belong document.write(Stock_Price)

Answers:	In the HEAD element of the Web page

		Between the HEAD and BODY elements of a Web page
		In the BODY element of a Web page
		After the BODY element of a Web page
		In an external JavaScript file

Question 5

	Which of the following lines of code in a JavaScript references a two dimentional array?	
	Answers:	document.java.update(points);
		document.script[0].update(points);
		window.alert(Point[100][50]);
		external function update(points);
		document.applets.update.update(points)
	Response Feedback:	Good work

Question 6

	If/else statment is used in Multi-selection structures	
	Answers:	True
		False

Question 7

	Only single (**'**) quotation marks can be used inside Writeln method	
	Answers:	True
		False

Question 8

	Every statement in javascript should end with a semicolon because of	
	Answers:	All of the above

	To terminate the statment before the semicolon
	It is required by Javascript interpreter

Question 9

	In JavaScript, control structures can not be nested inside each other
	Answers:	True
		False

Question 10

	Which of the following JavaScript statments accepts input from the user?	
	Answers:	head.alert("Java Syntax Error")
		openWindow("What is your name")
		window.prompt("Enter your age")
		document.open("http://www.thedomain.com/")
		document.location("http://www.thedomain.com/")
	Response Feedback:	Good work

Question 11

For(var x=0;x<10;x++) {
x = x*9;
Document.writeln("the result is "+ x);
}
	Write a for loop that will iterate from 0 to 10. For each iteration of the for loop, it will multiply the number by 9 and print the result (e.g. "2 * 9 = 18").	

	Response Feedback:	[None Given]

Question 12

<html>
<head>
<script language="javascript">
function pluralize(noun, num)
{
 	
if (num > 1)
{
	Write a function named pluralize that: takes 2 arguments, a noun and a number. returns the number and pluralized form, like "5 cats" or "1 dog".	

	Response Feedback:	[None Given]

```
document.write(num + " " + noun + "s"+"<br>");

}
else if (num === 0)
{

document.write("There are no " + noun +
"s."+"<br>");

}
else if(noun != "sheep" && noun != "geese" ||
num==1)
{

document.write(num + " " + noun+"<br>");

}

}
</script>
</head>
<body>
<script language="javascript">


pluralize("dog", 5);
pluralize('cat', 0);
pluralize('cat', 1);
pluralize('cat', 2);
pluralize('sheep', 2);
pluralize('sheep',0);
pluralize('geese',5);
pluralize('geese',1);
pluralize('geese',0);
</script>
</body>
</html>
```

Question 13

is a programming paradigm based on the concept of "objects", which can contain data, in the form of fields (often known as attributes or properties), and code, in the form of procedures (often known as methods)	What do we mean by Object Oriented Programming (OPP) give and example of object oriented programming in JavaScript
		Response Feedback:	[None Given]	

<mark>Examples</mark>: Java, Python, C++, C#, Delphi/Object Pascal, VB.NET. Languages that are historically procedural languages, but have been extended with some OO features	

Question 14

<mark><script> tag</mark>	What is the HTML tag that is used to contain javascript code.	
	Response Feedback:	[None Given]

Question 15

Window.alret("Hi I am an IS424 Student");	Write a JavaScript statment that displays a pop up box saying: " Hi I am an IS424 Student"	
	Response Feedback:	[None Given]