**JAVASCRIPT MCQS**

1. JavaScript is an \_\_\_\_\_\_\_ language?

* Object-Oriented
* Object-Based
* Procedural
* None of the Above

1. Which of the following methods is used to access HTML elements using Javascript?

* getElementbyId()
* getElementsByClassName()
* Both A and B
* None of the above

1. Which of the following methods can be used to display data in some form using Javascript?

* document.write()
* console.log()
* window.alert()
* All of the above

1. What will be the output of the following code snippet?

<script type="text/javascript">

a = 5 + "9";

document.write(a);

</script>

* Compilation Error
* 14
* Runtime Error
* 59

1. JS preprocessors are of two types, specify them

* Modifier
* Transpiler
* Interpreter
* Compiler

**JAVASCRIPT CODING PART**

1. Write a JavaScript Code to change the div paragraph and background color on button click
2. Write a JavaScript function to get the values of First and Last name of the following form and show from any particular div

<!DOCTYPE html>

<html><head>

<meta charset=utf-8 />

<title>Return first and last name from a form - w3resource</title>

</head><body>

<form id="form1" onsubmit="getFormvalue()">

First name: <input type="text" name="fname" value="David"><br>

Last name: <input type="text" name="lname" value="Beckham"><br>

<input type="submit" value="Submit">

</form>

</body>

</html>

1. Write a JavaScript program to shown different images on clicking both buttons.

<!DOCTYPE html>

<html>

<head>Diff images</head>

<body>

<h1>My First JavaScript</h1>

<p>Here, a JavaScript changes the value of the src (source) attribute of an image.</p>

<img id="myImage" src="OFFbulb.jpg" width="100" height="180">

<p>

<button type="button" >Light On</button>

<button type="button" >Light Off</button>

</p>

</body>

</html>