

```
<!DOCTYPE html>
<html>
<head>
  <title>basic JavaScript Practice</title>
  <script src="js/script.js"></script>

</head>
<body>
  <p id="showtotal"></p>

  <button onclick="getTotal()">Show Total</button>

</body>
</html>
```

```
var one;  
document.write(one+"<br>");
```

```
var two = 5;
```

```
//Value assign in the variable using assignment  
operator(=)
```

```
document.write(two+"<br>");
```

```
document.write('2/3');
```

```
var two = 3;
```

```
//Numeric type (Integer)
```

```
var add = one + two;
```

```
var minus = one - two;
```

```
var multiply = one * two;
```

```
var divide = one/two;
```

```
var st = "araman";
```

```
//String type value
```

```
var arr = new Array();
```

```
// Array Object
```

```
var bool = false;
```

```
//Boolean type value
```

```
var floating_point = 10.5;
```

```
//Float type value
```

```
var obj = new Object();
```

```
//Object Type variable
```

```
var dt = new Date();
```

```
//Date type variable and object
```

```
var age = prompt("Enter your age");
```

```
alert('Your age is:'+age);
```

```
document.write("Your age is:"+age+"<br>");
```

```
console.log("Your age is:"+age);
```

```
function getTotal()
```

```
{
```

```
    var num1 = parseFloat(prompt("Enter first  
number:"));
```

```
    var num2 = parseFloat(prompt("Enter second  
number:"));
```

```
    var total = num1 + num2;
```

```
    document.getElementById("showtotal").innerHTML  
= total;
```

```
}
```

```
var name = "araman";
```

```
var age = 43;
```

```
var message = `My name is ${name} and I am ${age}  
years old`;
```

```
//Template literal
```

```
document.write(message);
```

```
document.write(addnum+"<br>");
```

```
document.write(st+"<br>");
```

```
document.write(divide+"<br>");
```

```
//document.write(obj);
```

```
document.write(dt);
```

