```
1)
<html>
<body>
<script>
function numSqaure(x) {
 return x* x;
}
document.getElementById("demo").innerHTML = numSquare(5);
</script>
</body>
</html>
2) a)
<html>
<body>
<script>
var x = addNum(5, 6);
document.getElementById("demo").innerHTML ="The addition of the two number is " + x;
function addNum(num1, num2) {
 return num1+ num2;
}
</script>
</body>
</html>
```

```
b)<html>
<body>
<script>
var x = multiNum(8,3);
document.getElementById("demo").innerHTML = "The multiplication of the two number is " + x;\\
function multiNum(num1, num2) {
 return num1* num2;
</script>
</body>
</html>
c)
<html>
<body>
<script>
var x = subtractNum(7,2);
document.getElementById("demo").innerHTML ="The subtraction of the two number is " + x;
function subtractNum(num1, num2) {
 return num1- num2;
</script>
</body>
</html>
```

```
d)
<html>
<body>
<script>
var x = divideNum(8,3);
document.getElementById("demo").innerHTML ="The division of the two number is " + x;
function divideNum(num1, num2) {
 return num1* num2;
</script>
</body>
</html>
3)
<html>
<body>
<script>
function myFunction() {
alert("Hello World!");
}
document.getElementById("demo").innerHTML = myFunction();
</script>
</body>
</html>
```

```
4)
<html>
<body>
<script>
function volume(I,w,h) {
 return I*w*h;
document.getElementById("demo").innerHTML = volume(5,3,4);
</script>
</body>
</html>
5)
<html>
<body>
<script>
var person = {firstName:"Nimal", lastName:"Raj", age:"15", city:"Kandy"};
document.getElementById("demo").innerHTML = "My name is " + person.firstName + " " +
person.lastName + "." + "I'm" + person.age + " " + "years old." + "I live in" + " " + person.city;
</script>
</body>
</html>
```

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6)
<html>
<body>

<script>
var course = {Name:"BIT", Fee:"Rs 150 000", Date:"12.06.2018", center:"Our Office"};

document.getElementById("demo").innerHTML = "Course Name : "+ course.Name + "<br>
"Course Fee : " + course.Fee + "<br>
"Course.center + " ";
</script>

<pr
```