**Practical:11**

**Aim: Write JavaScript code for following:  
a. Create an object of student with (No , Name, Email, Mobile, Division) properties using  
constructor  
b. Assign values for properties  
c. Print values of properties**

Code:

<html>

<body>

<script>

function Student(no,name,email,mobile,division)

{

this.Number=no;

this.Name=name;

this.Email=email;

this.Mobile=mobile;

this.Division=division;

}

var s1=new Student(25,"Meghrajsinh","meghrajchhn@gmail.com",8758854634,"E");

document.write("<b>Number is:<b>"+s1.Number);

document.write("<br>");

document.write("<b>Name is:</b>"+s1.Name);

document.write("<br>");

document.write("<b>Email is:</b>"+s1.Email);

document.write("<br>");

document.write("<b>Mobile number is:</b>"+s1.Mobile);

document.write("<br>");

document.write("<b>Division is:</b>"+s1.Division);

</script>

</body>

</html>

**Website Output:**

