

Practical No. 7

Part - 1

Name : AB

Roll No. : 47

Que. 1 : Write a program for onclick function.

Code :

```
<html>

<head>

<title>Use of onclick function</title>

</head>

<body>

    <h1 id="demo" onclick="call()">This is your sample text</h1>
</body>

<script>

    function call()

    {

        demo.style.color = "red";

    }

</script>

</body>

</html>
```

Output :



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Que. 2 : Write a program for ondoubleclick function.

Code :

```
<html>

<head>

<title> use of double click </title>

</head>

<body>

    <h1 id="demo" ondblclick="call()">Hello world</h1>
    <p id="demo1"></p>

<script>

    function call()

    {

        document.getElementById("demo1").innerHTML = "hello world";

    }

</script>

</body>

</html>
```

Output :



Que. 3 : Write a program for onmousedown and onmouseup function.

Code :

```
<html>
```

```
<head>
```

```
<title>Use of onmousedown and onmouseup function</title>
```

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```
</head>
```

```
<body>
```

```
<h1 id="demo" onmousedown="call()" onmouseup="previous()">This is  
your sample text</h1>
```

```
</body>
```

```
<script>
```

```
    function call()
```

```
    {
```

```
        demo.style.color = "blue";
```

```
    }
```

```
    function previous()
```

```
    {
```

```
        demo.style.color = "red";
```

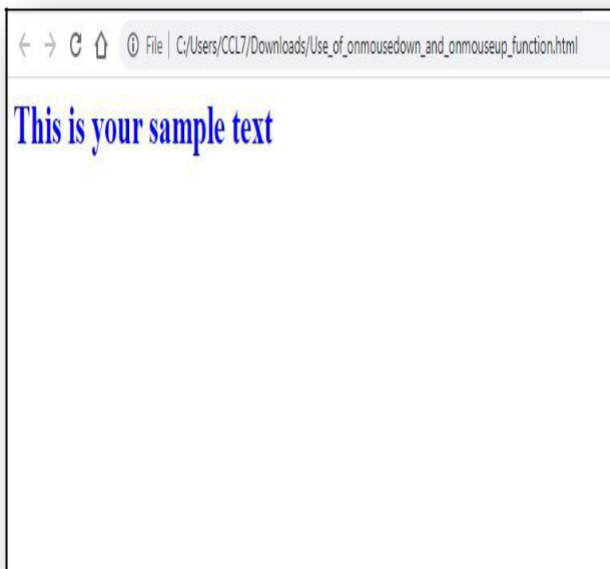
```
    }
```

```
</script>
```

```
</body>
```

```
</html>
```

Output :



Que. 4 : Write a program for onmouseover and onmouseout function.

Code :

```
<html>
```

```
<head>
```

```
<title>Use of onmouseover and onmouseout function</title>
```

```
</head>
```

```
<body>
```

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```
<h1 id="demo" onmouseover="callnew()" onmouseout="previous()">This is  
sample text</h1>
```

```
<script>
```

```
    function callnew()
```

```
    {
```

```
        demo.style.color = "orange";
```

```
    }
```

```
    function previous()
```

```
    {
```

```
        demo.style.color = "blue";
```

```
    }
```

```
</script>
```

```
</body>
```

```
</html>
```

Output :

