```
1. <html>
<head>
<title>time table</title>
</head>
<body bgcolor="skyblue">
< H1 >
<FONT COLOR="DARKCYAN">
<CENTER>COLLEGE TIME TABLE
</FONT>
</H1>
8:30-9:30
9:30-10:30
10:3-11:30
11:30-12:30
12:30-2:00
2:00-3:00
3:00-4:00
4:00-5:00
MONDAY
---
<font color="blue">SUB1<br>
<font color="pink">SUB2<br>
<font color="red">SUB3<br>
L<br>U<br>N<br>C<br>H
<font color="maroon">SUB4<br>
<font color="brown">SUB5<br>
counselling class
```

```
TUESDAY
<font color="blue">SUB1<br>
<font color="red">SUB2<br>
<font color="pink">SUB3<br>
---
<font color="orange">SUB4<BR>
<font color="maroon">SUB5<br>
library
WEDNESDAY
<font color="pink">SUB1<br>
<font color="orange">SUB2<BR>
<font color="brown">SWA<br>
---
<font color="green"> lab
THURSDAY
SUB1<br>
<font color="brown">SUB2<br>
<font color="orange">SUB3<BR>
---
<font color="blue">SUB4<br>
```

```
<fort color="red">SUB5<br>
library
FRIDAY
<font color="orange">SUB1<BR>
<font color="maroon">SUB2<br>
<font color="blue">SUB3<br>
---
<font color="pink">SUB4<br>
<font color="brown">SUB5<br>
library
SATURDAY
<font color="red">SUB1<br>
seminar
<font color="pink">SUB4<br>
<font color="brown">SUB5<br>
library
</body>
</html>
```

## 2. <html>

<head>

<title>To convert the text to Uppercase</title>

```
<script type="text/javascript">
function change_case() {
document.form1.type.value = document.form1.type.value.toUpperCase();
</script>
</head>
<body onLoad="form1.type.focus();">
<h1 align="center">To convert the character to Uppercase </h1>
<form name="form1" method="post">
Enter User ID : <input type="text" name="type" value="">
<input type="button" value="Change to Upper Case" onclick="change_case();">
</form>
</body>
</html>
3. <!--javascript code to display confirm box and alert box-->
  <!DOCTYPE html>
  <html>
  <head>
  <title>Alert & Confirm</title>
  <script>
  function myFunction() {
  alert("Hello! I am an alert box!");
  </script>
  </head>
  <body>
  <form>
  Click the button to display an alert box.
  <input type="button" onclick="myFunction()" value="Try it" />
  </form>
  Click the button to display a confirm box.
  <button onclick="confirmBox()">Try it</button>
  <script>
```

```
function confirmBox() {
  var txt;
  var result = confirm("Press a button!");
  if (result == true)
  txt = "You pressed OK!";
  else
  txt = "You pressed Cancel!";
  document.getElementById("demo").innerHTML = txt;
  </script>
  </body>
  </html>
4. <html>
  <head>
  <title>Fibonacci Series</title>
  </head>
  <body>
  <script type="text/javascript">
  var var 1 = 0;
  var var 2 = 1;
  var var3;
  var num = prompt("Enter the limit to generate fibonacci no", 0);
  document.write(var1 + "<br/>");
  document.write(var2 + "<br/>");
  for (var i = 3; i \le num; i++) {
  var3 = var1 + var2;
  var1 = var2;
  var2 = var3;
  document.write(var3 + "<br/>");
  </script>
  </body>
  </html>
```

```
5. <html>
```

```
<head>
 <title>Flip Number</title>
 <script>
   function palin() {
     var a, no, b, temp = 0;
     no = Number(document.getElementById("no_input").value);
     b = no;
     while (no > 0) {
       a = no \% 10;
      no = parseInt(no / 10);
      temp = temp * 10 + a;
     }
     alert(temp);
   }
 </script>
</head>
<body>
 Enter Number To Flip: <input id="no_input">
 <button onclick="palin()">Flip</button></br>
</body>
</html>
6. <html>
<head>
 <title>Dynamic color Changes</title>
```

```
<script type="text/javascript">
   function changecolor(whatToChange, newColor) {
     if (whatToChange == "background")
       document.body.style.backgroundColor = newColor;
     else
      document.body.style.color = newColor;
   }
 </script>
</head>
<body>
 <center>
   <h1>Dynamically Changing Colors</h1>
 </center>
  This is simple paragraph. The color of this will be changed dynamically<br/><br/>><br/><br/>><br/>
 <form>
   <label>Enter foreground color</label>
   <input type="text" size="10" onchange="changecolor('foreground',this.value)" /><br>
   <label>Enter background color</label>
   <input type="text" size="10" onchange="changecolor('background',this.value)" /><br>
 </form>
</body>
</html>
7. <html>
<head>
 <title> DOM Event Model</title>
 <script type="text/javascript">
```

```
function Validate() {
     var username = document.getElementById("name").value;
     var password = document.getElementById("pwdText").value;
     if (username.length < 8)
       alert("user name must be 8 characters");
     if (password.length < 6)
       alert("password must be 6 characters");
   }
   function registerEvents() {
     var myform = document.getElementById("myform");
     myform.addEventListener("submit", Validate, false);
   }
 </script>
</head>
<body onload="registerEvents();">
 <form id="myform">
   <label> Enter User Name:</label>
   <input type="text" id="name" /><br /><br />
   <label> Enter Password/label>
   <input type="password" id="pwdText" /><br /><br />
   <input type="submit" id="submit" />
 </form>
</body>
</html>
```