## WEB TECHNOLOGY LABORATORY (22CSL35)

Write a HTML page that uses JavaScript to display a message when themouse button is pressed and hide it once it is lifted.

## Prgm7a.html

```
<!DOCTYPE html>
<html>
<head>
   <title>Mouse Button Event</title>
   <style>
      body {
         font-family: Arial, sans-serif;
         background-color: #f2f2f2;
      h1 {
         text-align: center;color:
         #333;
      }
      p {
         margin-bottom: 10px;
      . container \ \{
         max-width: 400px; margin: 0
         auto; padding: 20px;
         background-color: #fff;border-
         radius: 5px;
```

```
box-shadow: 0 2px 5px rgba(0, 0, 0, 0.1);
      #message { display:
         none;
         text-align:
                         center;
         margin-top:
                          20px;
         padding: 10px;
         background-color: #ffd700; color:
         #333;
         border-radius: 5px;
      }
   </style>
</head>
<body>
   <div class="container">
      <h1>Mouse Button Event</h1>
      Press and hold the mouse button to show the message.
      Release the mouse button to hide the message.
      <div id="message">Mouse button is pressed!</div>
   </div>
   <script>
      var message = document.getElementById('message');
      document.addEventListener('mousedown', function() {
         message.style.display = 'block';
      });
      document.addEventListener('mouseup', function() {
         message.style.display = 'none';
      });
   </script>
</body>
</html>
```

Write a JavaScript code that displays text "text-growing" with increasing font size in the interval of 100ms in red colour, when the font size reaches 50pt it displays "text-shrinking" in blue colour, then the font size decreases to 5pt.

## Prem7b.html

```
<!DOCTYPE HTML>
<html>
<head>
<style>
p {position: absolute;top:
50%;
left: 50%;
transform: translate(-50%, -50%);
}
</style>
</head>
<body>
<script>
var var1 = setInterval(inTimer, 1000);var fs = 5;
var ids = document.getElementById("demo");function
inTimer()
ids.innerHTML = 'TEXT GROWING';
ids.setAttribute('style', "font-size: " + fs
+ "px; color: red");fs +=
5;
if(fs >= 50)
clearInterval(var1);
```