

PRACTICAL-7

UNDERSTANDING JAVASCRIPT

1. *DOM (Document Object Model)*
2. *Usage of ES6 standards (let, const instead of var)*
3. *Local Storage for Persisting data in browser*
4. *Usage of JSON functions for data handling (stringify and parse methods)*
5. *And small concepts like*
 - I. *Event Handling*
 - II. *Loops, Arrays, Functions*
 - III. *Alert Message*

HTML CODE:

```
<!DOCTYPE html>
<html>
<head>
  <style type="text/css">
    body {
background-color:aqua;
color:red;          text-
align: center;      font-
size:19px;
    }
    h2 {
color: yellow;
font-size: 35px;
    }

  </style>
</head>
<body>
  <h2><u>Output is:</u></h2>
  <script type="text/javascript">
    for (var i = 0; i < 30;
i++)
    {
      var num = Math.floor(Math.random() *
6 + 1);      document.write(num);
document.write("<br>");
    }

  </script>

</body>
</html>
```

OUTPUT:

