

<!-- example on JS

Note:

1. semi colon is optional

2. text data(string) we can represent with either " " or ' ' or ` `

string literals

==> " " and ' ' are string literals

==> since JS1

==> both are used to rep string data (no

diff " " & ' ')

Ex: "rama" 'sam'

"pin-52001" 'abc123'

==> both quotes allows to type only 1 line of

text

template literal

==> ` ` (backtick)

==> since JS6

==> this operator used to rep string data

Ex: `rama` `pin-520011`

==> this operator allows to type morethan 1

line of text

3. JS displaying errors in console (it never displaying errors on webpage)

-->

<!DOCTYPE html>

<html lang="en">

<head>

```
<meta charset="UTF-8">

<title>JS</title>

</head>

<body>

  <h3>demo on Note points </h3>

  <script>

    document.write("oranges")

    /*  document.write("simla
        green
        apples");  error */

    document.write(`simla
        green
        apples`);

    document.Write('mangos');

    document.write('banana');

  </script>

  <h2>hello</h2>

  <script>

    document.write("Samsung");

    document.writ('lg');

    document.write(`SONY`);

    document.write("ONIDA");

  </script>

  <h3>end of page</h3>

</body>
```

</html>