Output

1. **Print using document.write()**
```
<html>
<body>

<h1>My First Web Page</h1>
<p>My First Paragraph</p>

<script>
      document.write("Hello world");
</script>

</body>
</html>
```

Write HTML through document.write()

```
<html>
<script>document.write("<h2>Hello World!</h2><p>Have a nice
day!</p>");</script>
</html>
```

Write HTML through document.write()on click

```
<html>
<body>
<button type="button" onclick="myfunc()">Click Here </button>
<script>
function myfunc()
{
document.write("<h2>Hello World!</h2><p>Have a nice day!</p>");
}
</script>
</body>
</html>
```

Write HTML in new tab
```
<html>
<body>
<button type="button" onclick="myfunc()">OK</button>
<script>
function myfunc()
{
const myWindow = window.open();
myWindow.document.write("<title>MEW</title><h1>New Window</h1>");
```

```
myWindow.document.write("<p>Hello World!</p>");
}
</script>
</body>
</html>
```

Printing date & time
```
<script>document.write(Date())</script>
```

2. External javascript, innerHTML property

```
<html>
<body>
<h1 id="hey">My First Web Page</h1>
<p> My First Paragraph </p>
<script src="myjs.js"> </script>
</body>
</html>
```

In myjs.js
```
let paragraph =document.getElementById("hey");
paragraph.innerHTML="TAMAL";
```

3. Alert box

```
<html>
<body>
<h1>My First Web Page</h1>
<p>My first paragraph.</p>

<script>
window.alert("hello");
/script>

</body>
</html>
```

3. On console

```
<html>
<body>
<script>
console.log("Hello");
</script>
</body>
</html>
```

4.Window onto printer

```
<html>
<body>
<button onclick="window.print()">Print this page</button>
</body>
</html>
```

INPUT

using prompt

```
<html>
<body>
<script>
let a =prompt("Enetr a value");
document.write(a);
</script>
</body>
</html>
```

DECISION CONTROL, SWITCH, LOOP