**WT PRACTICAL FILE**

1. Q. Write JavaScript code that allows user to enter a number n and then displays the factorial of each number from 1 to n in the following format:

Factorial of 1 is 1

Factorial of 2 is 2

…………

OUTPUT:

<html>

<head>

<title>Factorial</title>

</head>

<script>

var i = 0, sum = 1, n;

n = prompt("Enter a number: ", 5);

for (let i = 1; i < n; i++) {

sum \*= i;

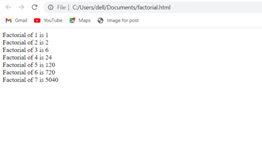
document.write("Factorial of " + i + " is " + sum + "<br/>");

}

</script>

</html>

OUTPUT:



1.Create a web page containing an image map. The image map should contain rectangular, circular and polygon areas. When user clicks on an area, a particular web page should open.

<html>

<head>

<metacharset="UTF-8">

<metahttp-equiv="X-UA-Compatible"content="IE=edge">

<metaname="viewport"content="width=device-width, initial-scale=1.0">

<title>image</title>

</head>

<bodystyle="background-color: rgb(48, 156, 48);">

<h1style="font-family: 'Times New Roman', Times, serif; color: rgb(54, 21, 145); background-color: beige;"align="center"> Image Tag</h1>

<center><imgsrc="C:\Users\Dell\OneDrive\Desktop\New wt projet\1.jpg"alt="Image not loading"width="300px"height="200px"border="10px"style="border-color: rgb(160, 137,

95);"></center>

</body>

</html>

**Outcome:**

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