**Institute of Information Technology and Management**

**BCA – 175 (Web Technologies)**

**BCA SEM – I (M2)**

**External Practical Exam**

**SET A**

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.
2. 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

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**SET B**

1. Create a web page containing a form. The form should have following fields:
2. Username
3. Email id
4. Contact number
5. Date of Birth

The form should have a Submit button. When user clicks on the Submit button, an alert message should be displayed.

1. Write JavaScript code that allows the user to input n numbers and then displays the count of positive, negative, and zero numbers entered by the user.