PART-A (10 X 2 = 20)
(Answer all the questions)

1	How to insert a copyright symbol on a browser page?
2	How will you add image in a webpage?
3	How will you style a text in CSS?
4	Could you list the four states of hyperlinks in web design?
5	Whether javascript a standalone language?Justify.
6	How to define array in javascript?
7	How will you find the HTML element by id?
8	How are mouse events defined, and what is their significance in the DOM?
9	Write the syntax of using ASYNC in javascript promise?
10	How is the git commit command utilized in Git?

(a) i. Discuss in detail about list tag and its various types for presenting contents.(8)

ii. Describe about the different text-related elements utilized in HTML, along with illustrative examples for each element.(8)

OR

(b) Create a Static College website applying hyperlinks, text, images, tables, etc. Discuss the concepts of form. How to create a college admission application form using HTML tags.(16)

(a)Describe the properties used in flexbox and grid layout in CSS.(16)

OR

(b)Explain in detail about the Class selector, id selector, grouping selectors and universal selectors(16)

(a)How to declare strings in javascript? Demonstrate the operations on strings with illustrations?(16)

OR

(b)(i)Write a program to find the sum of natural numbers (8)
(ii)Write a javascript program to find the even or odd of a given number (8)

(a)Explain in detail about manipulation of HTML elements using DOM methods.(16)

OR

(b)(i)Explain in detail about the structure of DOM(8)
(ii) Explain about the Shadow DOM.(8)

(a)Describe the concepts of javascript promises with illustrations? Explain about ASYNC/AWAIT.(16)

OR

(a)Describe the process involved in javascript code execution with suitable demonstrations.(8)
(b)Explain about the Git commands(8)