Practical -2
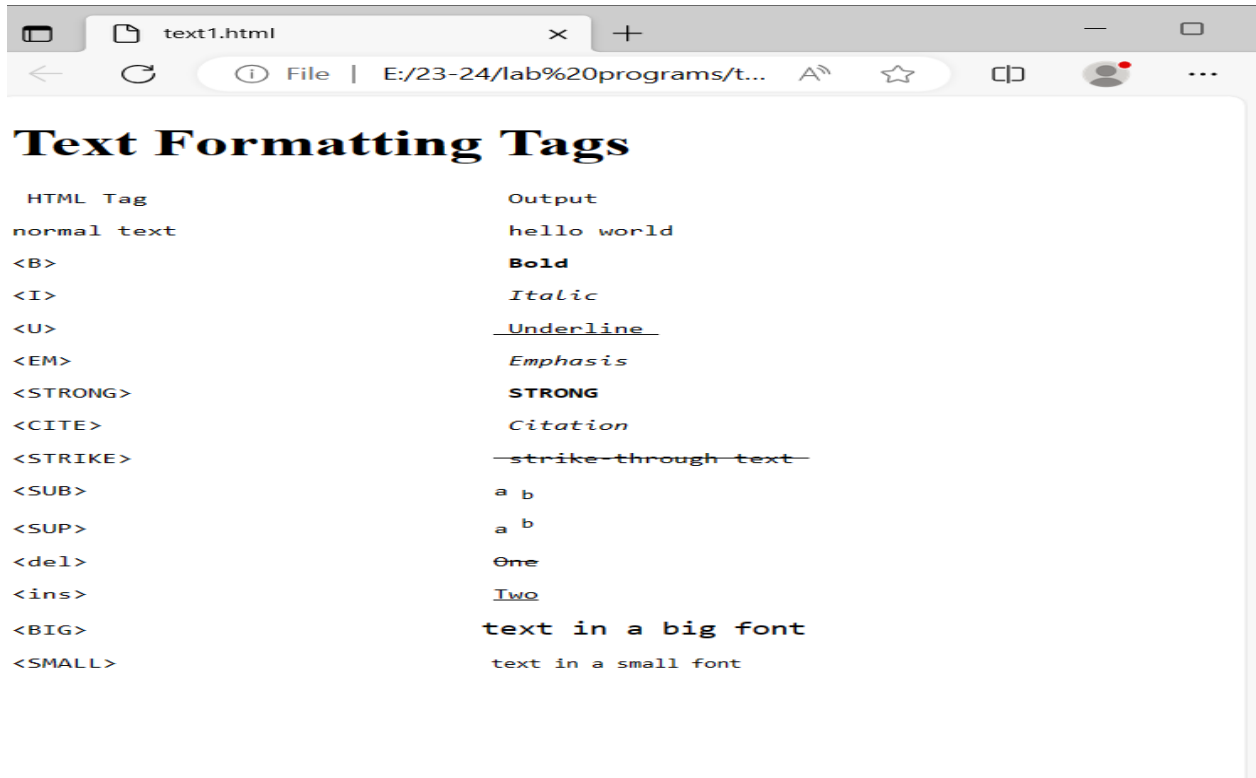
Text Formatting in HTML

1. Write the HTML code to display the following output. Do not use table.

2. Write the HTML code to display the following output.

CLASS – X
SUBJECT- BASICMATHEMATICS (241)
SAMPLE QUESTION PAPER (2023-24)
TIME ALLOWED: 3 HRS   **MAXIMUM MARKS: 80**

General Instructions:

1. This Question Paper has 5 Sections A, B, C, D, and E.
2. Section A has 20 Multiple Choice Questions (MCQs) carrying 1 mark each.
3. Section B has 5 Short Answer-I (SA-I) type questions carrying 2 marks each.
4. Section C has 6 Short Answer-II (SA-II) type questions carrying 3 marks each.
5. Section D has 4 Long Answer (LA) type questions carrying 5 marks each.
6. Section E has 3 sourced based/Case Based/passage based/integrated units of assessment (4 marks each) with sub-parts of the values of 1, 1 and 2 marks each respectively.
7. All Questions are compulsory. However, an internal choice in 2 Qs of 2 marks, 2 Qs of 3 marks and 2 Questions of 5 marks has been provided. An internal choice has been provided in the 2 marks questions of Section E.
8. Draw neat figures wherever required. Take π =22/7 wherever required if not stated.

SECTION A

1. If two positive integers a and b are written as a = x^3y^2 and b = xy^3; x, y are prime numbers, then HCF (a,b) is:

   a) xy   b) xy^2 c) x^3y^3 d) x^2y^2

2. The LCM of smallest two-digit composite number and smallest composite number is:

   a) 12   b) 4   c) 20   d) 44

3. Write the HTML code to display your Resume.

RESUME

TYPE YOUR NAME PLEASE

Cell:+00 0000000000
Cell:+00 0000000000
Email:na.na@gmail.com

Career Objective:

To Perceive a career in a renowned firm with dedicated efforts and to associate myself with an organization that gives me a chance to update my knowledge.

Educational Qualification:

- Graduation B.Com (computer Science) under Osmania University from Sandeepani Degree college,Kamareddy-2009.
- Intermediate C.E.C under Board of Intermediate Education,from Sandeepani Jr. College,Kamareddy-2006
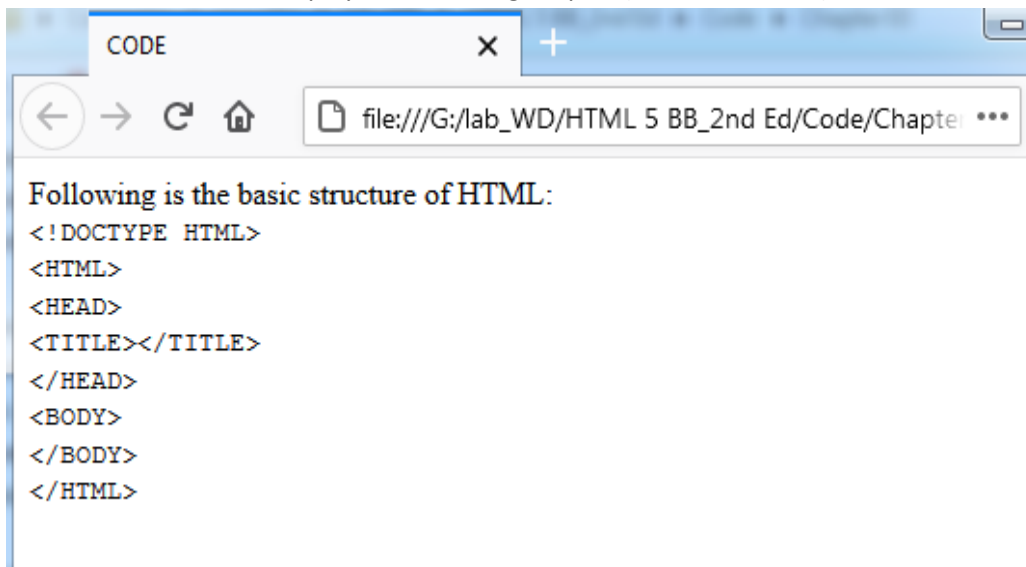- S.S.C from Board Of Secondary Education,Triveni High School,Domakonda-2004

Computer Skills:

P.G.D.C.A (post Graduate Diploma in Computer Application)
A.D.C.A (Advanced Diploma in Computer Application)
D.T.P (Desktop Publisher)
Operation System (XP,2000,98,and other)

Strengths:

Good Communication Skills.
Ready to take responsibility.
Quick Learner and Good Interpersonal Skill.

4. Print the squares of the numbers 1 - 20. Each number should be on a separate line, next to it the number 2 superscripted, an equal sign and the result. (Example: 10^2 = 100)
5. Write a HTML code to overriding text direction. (hint using bdo element with **<bdo>**)
6. Write a HTML code to implement long and short quotation. (hint use <Q> and <BLOCKQUOTE>)
7. Write a HTML code to implement div and span tags. (hint use <div> and <span>)
8. Write a HTML code to display the following output. (hint use <code>)

CODE   ×   +

← → C ⌂   ☐ file:///G:/lab_WD/HTML 5 BB_2nd Ed/Code/Chapter •••

Following is the basic structure of HTML:
```
<!DOCTYPE HTML>
<HTML>
<HEAD>
<TITLE></TITLE>
</HEAD>
<BODY>
</BODY>
</HTML>
```

9. Create an HTML web page to implement various character entities in HTML. Implement at least 10 character entities (refer https://tools.w3cub.com/html-entities)
10. How to insert a copyright symbol on a browser page?