### 1. Assignment:

ZIDOCTIPE html> ZHMI>

Lhood >

Ltitle> welcome Lititle>

4head>

Lbody>

Lhi> hooding 2/hi>

CP> This is my first heading in HTML

1 h8>

c img sxc = "img\_girl.jpg" alt = "Girl" >

Limg id = "Pic" sxc = "img-girl. jpg" all = "Girl">

c/body>

1/htm)>

#### Questions:

- 1. L! DOCT PPE > is defined the document type.
- 2. The Sxc' affribute specifies the source (URL) of an image in HTML. It is used within the Limp>tag.
- 3. I can use the ctitle > tag within the <a hread>

## 2. Assignment;

C! DOCTTPE HTMI>

Lhtml>

Lhead >

Ltitle > Tables exection 2/title>

Uhead >

Lbady>

Ltable >

```
248>
  Lth> Title L/th>
  Lth> Director LIth>
  cth> Release year 4/th>
 CH8>
 C+8>
    <49> TEO (179>
    2td> Lokesh 21td>
   Ltd> 2023 L/td>
```

21tr> 4table> 2/body>

(1/p+w/>

#### a westions:

1. The Ztr> element defines a row

2. To specify a caption for \*table in HTML, I can use the 'zcaption's element.

3. The 'cols Pan' affribute.

# 3. Assignment;

LI DOCTYPE Html> ch+m1>

chead >

Ltitle> sample Form L/title>

chead>

Lbody >

cha) Form 1/h2>

cform>

Llabel for = "name" > Name; L/label>

cinput type= "text">

< label for = "email"> < mail: </pre>

Linput type="email">

clabel for = "commend"> commend: Ulakel

Ciaput type:

L'input type = "submit" >

2/form>

C/bad y>

c/htm/>

#### Questions:

- 1. The 'type' attribute specifies the type of input field in HTML. It is used with the Linput > element. ('text', 'ensuil', 'Pass word', etc).
  - 2, TO add a label to an input Field in HTML, you can use the 'Llabels' element. To associate a label with an input field, you can use the 'for' attribute of the label element.
    - 3. The 'action' all ribute specifies the URL of the file or script that will process the form data when the form is submitted.

# 4. Questions:

1. Minifying HTML Code involves be moving unnecessary characters such as white spaces, comments, and new lines from the code to reduce its file size.

semantic:

That convey meaning to both the browser and the developer.

example, Lheader > , Zfooter > non-semantic:

used for presentation or layout posposes without conveying specific meaning.

example.

79:02 ESLOUS

3. You can comment sections of your HTML code by using the 'z! --- >' syntax. Anything placed botween 'z! -- 'and' -- > is treated as a comment and is not displays in the browser.