19) Write a Program to insert pictures, and matter using tables.

Program:

```html
<html>
<head>
<title>
table book details
</title>
</head>
<body>
<center>book details</center>
<table border=" " cell padding="10">
  <pre>
  <tr>
  <th colspan="4">cse</th>
  </tr>
  <tr>
  <td><img src="ds.JPG"></td>
  <td> book: data structures<br>
  author: reema<br>
  publication: oxford
  <td> $89.00</td>
  <td><img src="add to cart.JPG"></td>
  <tr>
  <td><img src="java.JPG"></td>
  <td> book: java<br>
  author: brett spell<br>
  publication: apress
  <td> $90.00</td>
  <td><img src="addtocart.JPG"></td></tr>
```

```
<tr>
<td><img src="python.JPG" height="100" width="100"
></td>
<td> book: python <br>
author: seena <br>
publication: oxford university
<td> $ 89.00 </td>
<td><img src="addtocart.JPG"> </td>

<tr>
</pre>
</table>
</body>
</html>.
```

o/p

Forms

*) There are 6 forms

1) Text
2) Text area
3) check Box — more than one (1)
4) Radio Button — only one
5) Menus
6) Buttons.

```
<form>
<input type = "text">
```

```
<body>
<form>
<h2> Interested subj </h2> ?
<input type= "check Box". option ="1"> oop </inputs>
<input type = "check Box" option ="2"> SE </input>
<input type=" check Box" option ="3"> soc </input>
</form>
```

 } check Box.

Radio:


```
<input type = "Radio" option = "1" > oop </inputs>
                                    "2" > SE </inputs>
                                    "2" > soc </inputs>
```

Menus:

```
<form>
<h3> Select state </h3>
<select>
<option> Andhrapradesh </option>
<option selected> Maharastra </option>   (default)
```

Buttons:

(Submit) (Reset -)

```
<input type = "Submit" value = "Submit">
          "Reset",  value = "clear">
```

Text area:

```
< text area   rows = "50" Columns = "60">
```


Student details.

Name: [   ]
Reg No: [   ]
Branch: [▽]
year : [▽]
Section ? [▽]
Gundu   ○ male ○ female.
                ○ Trans.
interested Subj

☐ c
☐ c++
☐ Python.
☐ Java
☐ oop.

Liked subjects.

○
○
○
○
○

feed back : [   ]

(Submit) (Clear)

user [   ]
pass [   ]
(login)

```html
<html>
<head>
<title>
form
</title>
</head>
<body bgcolor="yellow">
<center>
<table border="1" cellpadding="30">
<tr><td colspan="4">
<center><b> Student details </b></center></td></tr>
<br>
<br>
<tr>
<td><b> Name: </b></td>
<td><input type="text"></td></tr>
<br>
<tr>
<td><b> REGINO: </b></td>
<td><input type="text"></td></tr>
<br>
<tr>
<td><b> BRANCH</b></td>
<td><select>
<option selected >CSE </option>
<option > ECE </option>
<option >EEE </option>
<option> CSE </option>
<option> IT </option>
<option> AIDS </option>
</select></td></tr>
```

```html
<br>
<tr>
<td><b>year: </b></td>
<td><select>
<option selected>2020 </option>
<option> 2016 </option>
<option> 2017</option>
<option>2018</option>
<option> 2019 </option>
<option> 2020 </option>
<option> 2021 </option>
</select></td></tr>

<br><tr>
<td> <b>Section: </b></td>
<td> <select>
<option> A </option>
<option>B </option>
<option>C </option>
<option> D</option>
<option>E </option>
</select> </td></tr>

<br><tr>
<td> <b> Gender: </b></td>
<td><input type = "radio" name = "1">male </input><br>
<input type = "radio" name = "1" >female </input><br>
<input type = "radio" name = "1">transgender </input></td>
</tr>

<br><tr>
<td><b><h4> Interested subjects: </h4></b></td>
<td><input type = "checkbox" option = "1"> C </input>
<br>
```

```html
<input type="checkbox" option="2">python</input><br>
<input type="checkbox" option="3">Java</input><br>
<input type="checkbox" option="4">C++</input><br>
</td></tr>
<br><tr>
<td><b><h4>Liked Subjects:</h4></b></td>
<td><input type="radio" name="1">C</input><br>
<input type="radio" name="1">C++</input><br>
<input type="radio" name="1">python</input><br>
<input type="radio" name="1">Java</input></td>
<br></tr>
<br><tr>
<td><b><h4>Feed back:</h4></b></td>
<td><textarea rows="10" Coloumns="10"></textarea>
</td>
</tr>
<br>
<br><tr><td>
<input type="Submit" value="Submit"></td>
<td><input type="reset" value="reset
                         clear"></td></tr>
<br></tr></table></center>
</body>
</html>
```

O/P

Student details

Name: [_____]

Reg No: [_____]

Branch: [_____ ▽]

Year : [_____ ▽]

Section: [_____ ▽]

Gender: [✓/✓/✓]
        O male   o female
        o Transgender.

Interested   ☐ C
Students: ☐ C++
Subjects   ☐ Java
            ☐ python

Liked Subjects : O SE
               O PP
               O OS
               O C

Feedback: [_____]
            [   ]

(Submit) (clear)

8) Write a program for registration form?

Program:
```
<html>
<head>
<title>
form 1
</title>
</head>
<body bgcolor ="pink" >
< form>
< center>
<table border = "1" cellspacing ="10" >
<tr><td colspan ="4"> <center><b> Registration form:
</b></center><td></tr>
<tr><td><b> User: </b> </td>
<td><input type ="text"></td></tr>
<br>
<tr><td><b> password : </b> </td>
<td><input type = "password"></td></tr>
<br><tr><td>
<input type= "Submit" value= "login" ></td>
</tr></center>
</table>
</form>
</body>
</html>
```

o|p

Registration form:

User:

password:

login