#### **HTML**

#### Question - 1

Html program to display a table with 5 rows and 4 columns. Provide appropriate heading to the form

Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h1</title>
</head>
<body>
 Sr No.
   Name
   Class
   Percentage
  <
   <
   <
   <
  <
   <
   <
  <
   <
   <
   <
```

```
</body>
</html>
```



```
Question - 2
HTML Page to display the following table
Ans:
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h2</title>
 <style>
   table {
    width: 70vw;
    text-align: center;
    padding: 10px;
    border-spacing: 5px;
     caption-side: bottom;
   }
   table ,tr ,th ,td {
     border: 2px solid black;
    border-collapse: collapse;
   }
 </style>
</head>
<body>
 <caption>Table :- Student Data</caption>
   First Name
    Last Name
     Pointes
   Eve
     Jackson
     94
   Johan
    Doe
     80
```

# Question - 3 HTML form that accepts a students name and roll no Use JavaScript function to perform following validation Ans:

```
<!DOCTYPE html>
<html>
 <head>
 <meta http-equiv="content-type" content="text/html;</pre>
charset=utf-8" />
 <title></title>
 </head>
 <body>
 <h1><font color='purple'>purple</font></h1>
 <hr color='purple' size='10px'/>
  <h1><font color='red'>red</font></h1>
 <hr color='red' size='10px'/>
  <h1><font color='blue'>blue</font></h1>
 <hr color='blue' size='10px'/>
 <h1><font color='green'>green</font></h1>
 <hr color='green' size='10px'/>
 <h1><font color='pink'>pink</font></h1>
  <hr color='pink' size='10px'/>
 <h1><font color='yellow'>yellow</font></h1>
 <hr color='yellow' size='10px'/>
 <h1><font color='cyan'>cyan</font></h1>
 <hr color='cyan' size='10px'/>
 </body>
</html>
```

# Question - 4 HTML page to demonstrate a Clickable image Ans:

# Question - 5 Design a html form using fieldset and legend Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h5</title>
 <style>
   table {
     width: 100%;
   }
   th{
     text-align: left;
 </style>
</head>
<body>
 <h3>APPLICATION FORM</h3>
 <form action="">
   <fieldset>
     <legend>Personal Details</legend>
     Applicant's full name
        <select name="surname" id="surname">
            <option value="mr" selected >Mr.</option>
            <option value="ms.">Ms.</option>
          </select>
          <input type="text">
        Care Of
        Parents <input type="radio" name="care" id="care">
          Guardian <input type="radio" name="care" id="care">
```

```
Father's Name
 <select name="surname" id="surname" disabled>
    <option value="mr" selected >Mr.</option>
    <option value="ms.">Ms.</option>
   </select>
   <input type="text">
 Mother's Name
 <select name="surname" id="surname" disabled>
    <option value="mr">Mr.</option>
    <option value="ms." selected >Ms.</option>
   </select>
   <input type="text">
 Gender
 Male <input type="radio" name="gender">
  Female <input type="radio" name="gender">
  Others <input type="radio" name="gender">
 Date of Birth
 <input type="date" name="" id="">
 Marital Status
 <select name="" id="">
    <option value="">Single</option>
    <option value="">Married</option>
    <option value="">Divorced</option>
    <option value="">Widowed</option>
   </select>
```

```
Category
   <select name="" id="">
      <option value="">General</option>
      <option value="">OBC</option>
      <option value="">SC</option>
      <option value="">ST</option>
     </select>
   </fieldset>
<fieldset>
 <legend>Contact Details</legend>
 Mobile Number
   <input type="text">
   Email ID
   <input type="email">
  Address Line 1
   <input type="text">
   Address Line 2
   <input type="text">
  City
   <input type="text">
   State
   <input type="text">
  Pin Code
   <input type="text">
  </fieldset>
<fieldset>
 <legend>Qualifaction Details</legend>
```

```
Sr. No.
  Qualifaction
  Board/University
  Passing Year
  Max Marks
  Marks Obtain
  Percentage
 1.
  <input type="text">
  <input type="text">
  <input type="text">
  <input type="text">
  <input type="text">
  <input type="text">
 2.
  <input type="text">
  <input type="text">
  <input type="text">
  <input type="text">
  <input type="text">
  <input type="text">
 3.
  <input type="text">
  <input type="text">
  <input type="text">
  <input type="text">
  <input type="text">
  <input type="text">
 4.
  <input type="text">
  <input type="text">
```

```
<input type="text">
   <input type="text">
   <input type="text">
   <input type="text">
  </fieldset>
<fieldset>
 <legend>Launguage Knowledge</legend>
 Launguage
   Reading
   Writing
   Spoken
  Hindi
   <input type="checkbox" name="lan" id="lan">
   <input type="checkbox" name="lan" id="lan">
   <input type="checkbox" name="lan" id="lan">
  English
   <input type="checkbox" name="lan" id="lan">
   <input type="checkbox" name="lan" id="lan">
   <input type="checkbox" name="lan" id="lan">
  Sanskrit
   <input type="checkbox" name="lan" id="lan">
   <input type="checkbox" name="lan" id="lan">
   <input type="checkbox" name="lan" id="lan">
  </fieldset>
<fieldset>
 <legend>Identifaction Details</legend>
 Aadhar Card Number
```

```
<input type="text">
     PAN Card Number
     <input type="text">
    Upload Photo
     <input type="file">
     Upload Signature
     <input type="file">
    </fieldset>
  <input type="submit" value="Submit" >
    <input type="reset">
   </form>
</body>
</html>
```

```
Question - 6
HTML page to demonstrate target attribute in Frames
Ans:
```

<style>
body{

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
  <title>h6</title>
</head>
<frameset cols="50%,50%">
<frame src="left.html">
<frame src="right.html" name="right">
</frameset>
</html>
Left.html
<!DOCTYPE html>
<html lang="en">
<head>
  <title>left</title>
</head>
<body>
  <center>
   <h1><a href="link1.html" target="right">Link 1</a></h1>
   <h1><a href="link2.html" target="right">Link 2</a></h1>
  </center>
</body>
</html>
Right.html
<!DOCTYPE html>
<html lang="en">
<head>
  <title>right</title>
```

```
background-image: linear-gradient(to
right,red,purple,orange);
    }
    </style>
    </head>
    <body>

Link1.html

    </html>
    <!DOCTYPE html>
    <html lang="en">
    <head>
         <title>link1</title>
    </head>
    <body>
```

Lorem, ipsum dolor sit amet consectetur adipisicing elit. Error eaque vitae illum voluptas pariatur. Ullam a consequuntur placeat deleniti pariatur sint minima similique hic excepturi, totam architecto temporibus ipsa praesentium nihil velit quidem quas nam, recusandae culpa dignissimos accusamus ad officia? Eligendi officiis vero nobis accusamus consequatur dolorem temporibus ea reprehenderit inventore? Velit ipsum soluta perferendis quae ullam molestiae odio. Aperiam ipsa natus modi minima, ab dolores quo officiis ea? Deleniti nobis tenetur at odit sint ratione, assumenda aliquid repellat numquam dignissimos.

```
</body>
</html>
```

#### Link2.html

```
<!DOCTYPE html>
<html lang="en">
<head>
    <title>link2</title>
</head>
<body>
```

Lorem ipsum dolor sit amet consectetur adipisicing elit. Ab modi nulla, iure, voluptate impedit ipsum ipsa officiis dolores reiciendis maiores culpa distinctio mollitia ea quaerat reprehenderit quos cumque et minus!

Lorem ipsum dolor sit amet, consectetur adipisicing elit. Reprehenderit, nobis odio debitis nostrum ea quaerat qui quisquam magni doloribus fugiat, dignissimos nulla incidunt nihil temporibus minima delectus dolorum ex commodi?

Lorem ipsum dolor sit amet consectetur adipisicing elit. Voluptates nesciunt vitae, pariatur eaque ea quisquam! Quis quod voluptatum iusto explicabo voluptatem est ad nobis minima eligendi! Nesciunt ea corrupti incidunt.

</body>
</html>

# Question - 7 HTML code to display country name in red color Ans:

```
Question - 8
Create html web page for Gateway of India
Ans:
<!DOCTYPE html>
<html lang="en">
<head>
  <title>Gateway of India</title>
  <style>
   body {
     text-align: center;
    }
   #11{
      animation: blink 0.3s linear infinite;
   @keyframes blink {
     0%{
       opacity: 0;
      }
      100%{
       opacity: 1;
      }
  </style>
</head>
<body>
  <h1 style="color: blue;">Mumbai</h1>
  <figure>
    <img
src="https://upload.wikimedia.org/wikipedia/commons/thumb/3/3a
/Mumbai 03-2016 30 Gateway of India.jpg/250px-Mumbai 03-
2016_30 Gateway of India.jpg" alt="Gateway of India">
    <figcaption style="color: red;font-family:arial;font-</pre>
style:italic;">Gateway of India</figcaption>
  </figure>
  <figure >
    <img src="https://lh3.googleusercontent.com/p/AF1QipN-</pre>
R4uHX9c8g6nJ0PcShDMI8-peI87-Q2GuJMw=s680-w680-h510"
alt="Gateway of India Side View">
    <figcaption style="color: purple;font-</pre>
family:monospace;font-style:normal;">Gateway of India Side
View</figcaption>
  </figure>
```

# Question - 9 HTML program segment that contains hypertext links from one document to another Ans:

#### Question - 10

Create a hyperlink in html which when clicked links to www.google.com in a new window

Ans:

# Question - 11 Html code to design multiple list Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <title>h11</title>
 <style>
   #11 {
    list-style-type: square;
   }
   #12 {
    list-style-type: upper-roman;
   }
   #13{
    list-style-type: upper-alpha;
   }
   #14{
    list-style-type: decimal-leading-zero;
   }
   #15{
    list-style-type: decimal;
    list-style-position: inside;
   }
 </style>
</head>
<body>
 <h3>Certificate Courses</h3>
 CCA
   DTP
   TALLY
 <h3>NIELET Courses</h3>
 CCC
```

```
O Level
 A Level
<h3>Programming Courses</h3>
DCA
 ADCA
 DFA
 DDNT
<h3>Programming Courses</h3>

    id="14">

 Python
 Java
 C Programming
 C++
 Data Structure using C
<h3>Web Desigining Courses</h3>
HTML
 CSS
 Bootstrap
 Java Script
 JQuary
 MySQL
 PHP
</body>
</html>
```

## Question - 12 HTML code for creating the following output Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>Document</title>
 <style>
   table {
     border-collapse: collapse;
   table,tr,td,th {
     border: 2px solid black;
   }
   ul{
     list-style: circle;
   }
   ol {
     list-style: decimal-leading-zero;
   tr:first-child th {
     text-decoration:underline;
 </style>
</head>
<body>
 Online Courses
   <
          Web Programming
```

```
<l
      HTML5
      CSS3
      JavaScript
     <
     PHP Framework
     <l
      Larvel
      Cupcake
      Slim
     25% Discount for first ten students Contact us on
999XXXXXXX
  </body>
</html>
```

## Question - 13 Html code to design complex nested list Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h13</title>
 <style>
   ol {
     list-style: upper-roman;
   }
   ol li ol {
list-style: upper-alpha;
   }
   ul {
     list-style: disc;
 </style>
</head>
<body>
 <h1>Nested List</h1>
 <01>
   <
     Html
     Minimal Page
      Headings
      Elements
      <
        Lists
        <l
          Unorderded
          Ordered
```

```
Definition
     Nested
    <1i>>
    Links
    <l
     Absolute
     Relative
    Images
  <1i>>
  CSS
  Anatomy
   <1i>>
    Basic Selector
    <l
     Element
     Class
     ID
     Group
    The DOM
   Advanced Selectors
   Box Model
  <
  Programming
  Python
   JavaScript
  </body>
```



## Question - 14 HTML Code design Time Table using rowspan and colspan Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h14</title>
 <style>
  table {
    width: 700px;
    border-collapse: collapse;
   }
  table,tr,th,td {
    border: 2px solid;
    padding: 5px;
   }
 </style>
</head>
<body>
 <caption>Time Table</caption>
   >
    Period/Day
    10:00-11:00
    11:00-12:00
    12:00-01:00
    L <br> A <br> U <br> N <br> C <br> H
    01:00-02:00
    02:00-03:00
    03:00-04:00
   Monday
    M1-R5
    M2-R5
    Practical
    M3-R5
```

```
M4-R5
Practical
Tuesday
M1-R5
M2-R5
Practical
M3-R5
M4-R5
Practical
Wedensday
M1-R5
M2-R5
Practical
M3-R5
M4-R5
Practical
Thursday
M1-R5
M2-R5
Practical
M3-R5
M4-R5
Practical
Friday
M1-R5
M2-R5
Practical
M3-R5
M4-R5
Practical
Saturday
```

# Question - 15 HTML Code design complex Time Table using rowspan and colspan Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <title>Page title</title>
</head>
<style>
 .yel {
  Background-color: yellow;
</style>
<body>
 <table bgcolor="" border="2" width="800" height="350"
align="center">
  <caption>Time Table</caption>
  <thead bgcolor="yellow">
    Day/Period
     I<br>9:30-10:20
     II<br>10:20-11:10
     III<br>11:10-12:00
     12:00-12:40
     IV<br>12:40-1:30
     V<br>1:30-2:20
     VI<br>2:20-3:10
     VII<br>3:10-4:00
    </thead>
  Monday
     Eng
     Mat
     Che
     L<br>U<br>N<br>C<br>H
     LAB
```

```
phy
Tuesday
LAB
Eng 
Che 
Mat
SPORTS 
Wedensday
Mat 
Phy
Eng 
Che
LIBRARY
Thursday
Phy
Eng
Che
LAB
Mat
Friday
LAB
Mat
Che
Eng
Phy
Saturday
Eng
Che
Mat
```



## Question - 16 HTML Code to Design Basic Table Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h16</title>
 <style>
   table,tr,th,td {
    border: 2px solid black;
    border-collapse: collapse;
    padding: 10px;
   }
   tr{
    background-color: pink;
   tr:first-child {
    background-color: red;
 </style>
</head>
<body>
 <caption>Basic Courses
    Sr. No.
    Course Name
    Fees
    >Duration
    Eligbility
   1
    CCC-Course on Computer Concept
    2000
    3 Months
    10<sup>th</sup>
```

```
2
  2000
  3 Months
  10<sup>th</sup>
 3
  Tally
  3000
  6 Months
  10<sup>th</sup>
 4
  >0 Level
  15,000
  3 Months
  12<sup>th</sup>
 </body>
</html>
```

# Question - 17 Html code to design the complex table with rowspan and colspan Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
</head>
<body>
 <center><h4>Web Infomax IT Solutions</h4></center>
 height="400px" cellspacing="0" cellpadding="10px">
  Sr. NO
   Details of the Services
Provided
   Qty
   Service Period
   Service Performance
Details
  From
   To
   S.No
   Service ID No:
   Gap in Service (in days)
   Overall Performance Remarks
(Satisfactory/ un-satisfactory)
  1
   <
   <
   <
   1
```

```
<
<
<
2
<
<
<
3
<
<
2
<
<
1
<
<
<
2
<
```

```
</body>
</html>
```



```
Question - 18
Html table for Indian Tourist Spots
Ans:
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h18</title>
 <style>
   table, tr, td {
     border: solid;
     border-collapse: collapse;
 </style>
</head>
<body>
 <a href="https://www.tourist1.com"
target=" blank"><img src="img1.jpg" alt="" width="100px"</pre>
height="100px"></a>
     <a href="https://www.tourist2.com"
target="_blank"><img src="img2.jpg" alt="" width="100px"</pre>
height="100px"></a>
     <a href="https://www.tourist3.com"
target="_blank"><img src="img3.jpg" alt="" width="100px"</pre>
height="100px"></a>
     <a href="https://www.tourist4.com"
target="_blank"><img src="img4.jpg" alt="" width="100px"</pre>
height="100px"></a>
   <a href="https://www.tourist5.com"
target="_blank"><img src="img5.jpg" alt="" width="100px"</pre>
height="100px"></a>
     <a href="https://www.tourist6.com"
target="_blank"><img src="img6.jpg" alt="" width="100px"</pre>
```

height="100px"></a>

```
<a href="https://www.tourist7.com"
target="_blank"><img src="img7.jpg" alt="" width="100px"</pre>
height="100px"></a>
     <a href="https://www.tourist8.com"
target="_blank"><img src="img8.jpg" alt="" width="100px"</pre>
height="100px"></a>
   <a href="https://www.tourist9.com"
target="_blank"><img src="img9.jpg" alt="" width="100px"</pre>
height="100px"></a>
     <a href="https://www.tourist10.com"
target="_blank"><img src="img10.jpg" alt="" width="100px"</pre>
height="100px"></a>
     <a href="https://www.tourist11.com"
target="_blank"><img src="img11.jpg" alt="" width="100px"</pre>
height="100px"></a>
     <a href="https://www.tourist12.com"
target=" blank"><img src="img12.jpg" alt="" width="100px"</pre>
height="100px"></a>
   </body>
</html>
```

## Question - 19

Write a HTML code using CSS to create a job application form having following details

Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h19</title>
 <style>
   *{
     font-size: large;
   span {
     display: inline-block;
     width:200px;
     padding-bottom: 20px;
     vertical-align: top;
    }
   textarea {
     margin-bottom: 20px;
   table,tr,th,td {
     border: 1px solid;
     border-collapse: collapse;
     padding: 10px;
   }
   form {
     background-color: lemonchiffon;
 </style>
</head>
<body>
 <form action="">
   <fieldset>
```

```
<legend>Personal Information</legend>
 <div>
   <span>First Name</span>
   <input type="text">
 </div>
 <div>
   <span>Middle Name</span>
   <input type="text">
 </div>
 <div>
   <span>Last Name</span>
   <input type="text">
 </div>
 <div>
   <span>Gender</span>
   <input type="radio" name="gender">Male
   <input type="radio" name="gender">Female
   <input type="radio" name="gender">Others
 </div>
 <div>
   <span>Address</span>
   <textarea name="" id="" cols="30" rows="10"></textarea>
 </div>
 <div>
   <span>Phone Number</span>
   <input type="tel">
 </div>
</fieldset>
<fieldset>
 <legend>Education Details</legend>
 <
    Sr. No.
    Class
    Board/University
    Subject
    Max Marks
    Obtain Marks
   1
```

```
10th
    <
    <
    <
   2
    12th
    <
    <
   3
    Graduation
    <
   4
    Others
    <
    <
    </fieldset>
 <fieldset>
  <legend>Experience</legend>
  <span>Work Experience(months)</span>
  <textarea name="" id="" cols="30" rows="10"></textarea>
 </fieldset>
</form>
</body>
</html>
```

## Question - 20 Write a HTML program to create a form for the subscription of a magazine Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h20</title>
 <style>
   *{
     margin: 0px;
     padding: 0px;
   h2 {
     text-align: center;
   }
   div{
     border: solid;
     width: 80%;
     margin: 2% 10%;
     padding: 10px;
     background-color: aquamarine;
   }
 </style>
</head>
<body>
 <div>
   <h2>Magazine Subscription Form</h2>
   Name
      <input type="text">
     Address
```

```
<textarea name="" id="" cols="30"
rows="10"></textarea>
    City
     <input type="text">
    State
     <input type="text">
    Pin Code
     <input type="text">
    Select Magazine
     <input type="checkbox"" name=" Magzine">India Today
<br>
       <input type="checkbox"" name=" Magzine">The Week <br>
       <input type="checkbox"" name=" Magzine">Rajsthan
Patrika <br>
       <input type="checkbox"" name=" Magzine">Churu Patrika
<br>
       <input type="checkbox"" name=" Magzine">Manak
     Subscription Period
     <input type="radio" name="period">1 Year <br>
       <input type="radio" name="period">2 Year
     <input type="submit" value="Submit">
       <input type="reset" value="Reset">
```

```
</div></body>
```



# Question - 21 Design a html from for o level registration Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h21</title>
 <style>
   h2 {
    text-align: center;
 </style>
</head>
<body>
 <h2>
   REGISTRATION APPLICATION FORM FOR COURSE - O LEVEL
 </h2>
<form>
 cellpadding="5px" cellspacing="0">
   <font color="white"><b>1. Registration
Form</b></font>
   1.0
    Have you got online reference number for enrolment
with<br/>
NIELIT/Accreditation/Extension Center 
    <label>No</label><input type="radio"
name="enroll"/><label>Yes</label><input type="radio"</pre>
name="enroll"/>
   1.1
    Registration sought for
```

```
<select disabled>
      <option>O LEVEL</option>
     </select>
    1.2
    Applied As
    <label>Direct Candidate</label><input type="radio"
name="type" checked/><label>Through Institute</label><input</pre>
type="radio" name="type"/>
  1.3
    Exam Cycle 
    <input type="text" value="July, 2022" readonly/>
  1.4
    Registration Fee Will Be Paid By? 
    <input type="text" value="Candidate Direct to NIELIT"
<font color="white"><b>2. Applicant's
Personal Details</b></font>
  2.1
    Applicant's full name 
    >
     <select >
      <option>--Select --</option>
      <option>Mr.</option>
      <option>Ms.</option>
      <option>Others
     </select>
     <input type="text" size="20"/>
    2.2
```

```
Care Of 
    <label>Parents</label><input type="radio" name="care"
checked/><label>Guardian </label><input type="radio"</pre>
name="care"/>
   >
    2.2.1
    Father's Name 
    <select disabled >
       <option>Mr.</option>
     </select>
     <input type="text" size="20"/>
    2.2.2
    Mother's Name 
    <select disabled >
       <option>Mrs.</option>
      </select>
     <input type="text" size="20"/>
    2.3
    Gender
    <label>Male</label><input type="radio" name="Gender"/>
     <label>Female </label><input type="radio"</pre>
name="Gender"/>
     <label>Others </label><input type="radio"</pre>
name="Gender"/>
    2.4
    Date of Birth
    <input type="date"/>
```

```
2.5
    Marital Status
    <select>
       <option>--Select--</option>
       <option>Single</option>
       <option>Married</option>
       <option>Divorced</option>
       <option>Widowed</option>
      </select>
    2.6
    Category 
    <select>
       <option>--Select--</option>
       <option>General
       <option>OBC</option>
       <option>SC</option>
       <option>ST</option>
      </select>
    2.7
    Handicapped 
    <label>No</label><input type="radio"
name="Handicapped" checked/><label>Yes</label><input</pre>
type="radio" name="Handicapped"/>
   2.8
    Ex-Serviceman 
    <label>No</label><input type="radio"
name="Serviceman" checked/><label>Yes</label><input</pre>
type="radio" name="Serviceman"/>
```

```
2.9
   EWS 
   <label>No</label><input type="radio" name="EWS"
checked/><label>Yes</label><input type="radio"</pre>
name="EWS"/>
  2.10
   Religion 
   <select>
      <option>--Select--</option>
      <option>Hindu</option>
      <option>Muslim</option>
      <option>Jain</option>
      <option>Christianity</option>
    </select>
   3. Contact Details
  3.1
   Mobile Number
   <input type="tel"/>
  3.2
   Email ID
   <input type="email"/>
  3.3
   Address Line 1
   <input type="text"/>
  3.4
   Address Line 2
   <input type="text"/>
```

```
3.5
     City
     <input type="text"/>
   3.6
     State
     <select>
        <option>--Select--</option>
        <option value="Andhra Pradesh">Andhra
Pradesh</option>
        <option value="Andaman and Nicobar Islands">Andaman
and Nicobar Islands
        <option value="Arunachal Pradesh">Arunachal
Pradesh</option>
        <option value="Assam">Assam</option>
        <option value="Bihar">Bihar</option>
        <option value="Chandigarh">Chandigarh</option>
        <option value="Chhattisgarh">Chhattisgarh</option>
        <option value="Dadar and Nagar Haveli">Dadar and
Nagar Haveli
        <option value="Daman and Diu">Daman and Diu
        <option value="Delhi">Delhi</option>
        <option value="Lakshadweep">Lakshadweep</option>
        <option value="Puducherry">Puducherry</option>
        <option value="Goa">Goa</option>
        <option value="Gujarat">Gujarat</option>
        <option value="Haryana">Haryana</option>
        <option value="Himachal Pradesh">Himachal
Pradesh</option>
        <option value="Jammu and Kashmir">Jammu and
Kashmir</option>
        <option value="Jharkhand">Jharkhand</option>
        <option value="Karnataka">Karnataka</option>
        <option value="Kerala">Kerala</option>
        <option value="Madhya Pradesh">Madhya
Pradesh</option>
        <option value="Maharashtra">Maharashtra</option>
        <option value="Manipur">Manipur</option>
        <option value="Meghalaya">Meghalaya</option>
```

```
<option value="Mizoram">Mizoram</option>
       <option value="Nagaland">Nagaland</option>
       <option value="Odisha">Odisha</option>
       <option value="Punjab">Punjab</option>
       <option value="Rajasthan">Rajasthan</option>
       <option value="Sikkim">Sikkim</option>
       <option value="Tamil Nadu">Tamil Nadu</option>
       <option value="Telangana">Telangana</option>
       <option value="Tripura">Tripura</option>
       <option value="Uttar Pradesh">Uttar Pradesh</option>
       <option value="Uttarakhand">Uttarakhand</option>
       <option value="West Bengal">West Bengal
       </select>
    3.7
    Pin Code
    <input type="text"/>
   4. Educational / Qualification
Details
   4.1
    Highest Educational Qualification
    <select>
       <option>--Select--</option>
       <option>10th</option>
       <option>12th</option>
       <option>Graduate
       <option>Post Graduate
      </select>
    4.2
    Year of Passing
    <input type="text"/>
```

```
5. Identification Details
  5.1
  Aadhar Card Number
   <input type="text" maxlength="12"/>
  5.2
  Upload Photo
   <input type="file"td>
  <input type="submit" value="Submit"/>
    <input type="reset" value="Back"/>
   </form>
</body>
</html>
```

## Question - 22

Html code to develop a web page having two frames that divide the page into two equal rows and divide the first row into equal columns
Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h22</title>
</head>
<frameset rows="*,*">
<frameset cols="*,*">
 <frame style="background-color: red;">
 <frame style="background-color: purple;">
</frameset>
<frame style="background-color: orange;">
</frameset>
</html>
```

## Question - 23

Create a webpage divide the webpage into six frames In one frame create five links that will display different HTML forms in the remaining five frames respectively Ans:

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h23</title>
</head>
<frameset cols="*,*,*" rows="*,*">
<frame src="h23 main.html">
<frame name="f1">
<frame name="f2">
<frame name="f3">
<frame name="f4">
<frame name="f5">
</frameset>
</html>
Main.html
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
 <title>h23 main</title>
</head>
<body>
 <center>
   <h3><a href="h5.html" target="f1">Form1</a></h3>
   <h3><a href="h5.html" target="f2">Form2</a></h3>
   <h3><a href="h5.html" target="f3">Form3</a></h3>
   <h3><a href="h5.html" target="f4">Form4</a></h3>
   <h3><a href="h5.html" target="f5">Form5</a></h3>
 </center>
```

</body>

