tag page

This is my first Program

This is my first Program

this is just a paragraph...

this is just a paragraph...

emphasized tag... paragraph...

Small tag

the content will be deleted

the content will be inserted

the content will be inserted

the content will be subscripted

the content will be subscripted

the content will be

Date: 06-01-2021 Program No: 1 Airs: HTML Program to implement different tags < head > < title > tag page </ title > </head >

body> ehis This is my first program </hi> 2h2> This is my first program </h2> LP> <i> this is just a paragraph ... <5trong> this is just a paragraph... 2p> emphasized tag...paragraph... <pmall > small tag </small > the content will be deleted 2p> the content will be <in>> inserted <ins> the content will be <5ub> subscripted </sub> the content will be ^{superscripted} <frat face = "vudan" size = 12 " calor = red > fort tag 4body> </html>

Result: The program has been executed and the output was rejued.

Output:

First Programs

Output: -

This is a table

Just name dob

Bicha Abraham

Anjali C Abraham 10 Nov 1998

Shaini Abraham 23 oct 1960

Date: 06-01-2021

Program No: 2

Ain: HTML program to link different HTML prage.

Zhetrol>
<head>
<title> demonstrate hyperlink </title>
</head>
<body>
 Jirst Program
</head>

Zoute: 1 tag. html'> Jirst Program

Zhendy>
</html>

Result: The program has been executed and the autput was weified.

Date: 06-01-2021

Program No: 3

Ain: HTML program to create table

Ain: HTML program to create table

<html>
<head><thle> shows table
<head>
<h

«Phtm/»
Result: the program has been executed and the output was negled.

</body>

Output:

Unordered list

Abril

C55

Jova

Outpued list

a. php

b. python

e. andod

Description List

Windows

This is a paid aperating system which is

commonly used.

Date: 06-01-2021 Program No: 4 din: HTML program to create list < head > < title > list < /title > </head > <body > < hi> unordered list </hi> Li> html
 Li> cos
 Li> Jama
 Lul> < h2 > ordered list </h2> < of type: 'a' > Php =/li> python =/li> android =/li> <hi> Description list </hi> 2dl> <dt> windows < ldt> edds This is a paid operating system which is commonly used 2/dd> 2/dt> </body> </html> Result: The program has been executed and the output was

verified.

This is my foot

This i

Date: 06-01-2021 Program No:5 Ain: HTML program to create a frame 2 html> < head > 2 title > This is a frame 2/title > <frameset cals = "250, 300, *, 200"> < frame sec = "tag. html" name = 'first frame'/> < frame src= link.html name= decord frame /> < frame sic = 'inageripp' name= "third frame"/> < frame sic = "inagez jpg" name = fauth frame "/> < no framers

body > you browser of device does not support framer </body> 4/no frames > </frame set> </html> Result: The program has been executed and autput was

reified.

| | - | The same of | | | |
|--------------|---|-------------|---|----------|----|
| Fust name | | | | | |
| Middlename [| | | | | |
| dast name | | | | | |
| ljender | | | | | |
| 0 Male | | | | | |
| O Female | | | | | |
| O others | | | | | |
| Phone [| | | | | |
| Address | | | | | |
| | | | | | |
| Email [| | | J | | |
| Submit | | | | | |
| | | | | | 36 |
| | | | | - Britis | - |

Date: 06-01-2021 Program No: 6 olin: HTML program to create a registration form Lead > <title > Registration form </title > </head >

body bgcolor = "light blue">

 < forms < label > First name </ label > < ignut type= "text" name = "first name"/> 261> ¿ label > Middle name </label > < input type="text" mame = "middlename"/> <bx> < label > dast name < /label > < input type "text" name = "last name "/> 2bx> 2 label > ljender </label> value = male 1/2 Male < br> <input type= radio name = lyender " zinjust type="radio" name="yender" value="female"/> Jemale
bx> < injust type="radio" name="lyender" value="others /> others < bx> < label > Phone </label > <input type=text' name='phone' size=10"/>
 < label > Address </label > 2 text area cols: 60° rows: 5" value = "addurs" > 4/textarea>
 < label > Email </label > <input type="email" ad="email" name="email"/> <ba> <input type="button" value "submit"/> </form> </body> < html> Result: The program has been executed and the output and

verified.

| Dutput: | Date: 12-01-2021 |
|--|---|
| many addresses to these or country of the country | Program No: 7 |
| Student Registration Form | Am: HTML mogram to create a form for taking addression |
| Student agreement of the second of the secon | to a callege. |
| First name | 2html> |
| Middle name | 0 1 |
| dast name | 2 head > 2 title > Student Registration Journ 2/title> |
| Date of Birth | <pre></pre> <pre><</pre> |
| Email ID | < h3 > Student Registration Journ < h3 > < h3 > < 10 " > |
| the state of the s | < table align = "antel arranged" |
| Mobile Number | |
| Grender OMale OFemale | etis > First name 4td > etd > coput type=text" mame="first name" maxlength ="30"/> |
| Varne of Guardian/Paient. | .111 . 141 |
| Address | 1 1 N. Alle name 2/td> 200 / 2 2/td> |
| The same of the sa | <pre> <ti><ti>* maximy n injut type = text name = "middle name" maximy n injut type = text name = "middle name" injut type = text name = text n</ti></ti></pre> |
| city | <pre> <input maxlength="30" name="last name" sext"="" type="text"/> <input maxlength="30" name="last name" type="lext"/></pre> |
| PIN Code | the 2 td > Date of Buth 2/td > 2/td > 2/td > 2/tc > |
| State | einput type = "Date" name = 'dob"/> 2/td > 2/tl> |
| Notro-01 | tes etd > Emall id oftd > oftd > etd> |
| The second of th | etis etd > Emall id etd > 4td > etd > coops = 100/5 = 1td > etd |
| Qualification 51 No Exampation Board Percentage Year of Parsing | |
| 1 Class x 2 Class x 11 | 2 te> 2 td> Gender 2/td> 2 tes 2 tes 2 value = Male '/> Male 2 vyrut type = radio name = "gender" value = "Ferrale" > Ferrale 2/td> |
| | |
| Applied For BCA - | 11 - Lailo Michier - Tur |
| Applied For BCA > | in the line - mario number marie |
| Submit | 111. Ill the Ada Name of Guardian 21th > 240 > |
| And the state of | anput type="text" name = "Name" maxlength="50"/> 2/td > 4/ta> |
| | |

 Address < bul>
 < 10005=4" cds="30" > 2/textensor> 260> Etextarea mame= address elter > te> city < ltd> marclength = 30"/> 2/td>2/te> corput type - text " mame = eaty" zti> etd > PIN code e/td > etd > maxlength="6"/> 2/td>2/te> zinjut type = text" mame = pin zirput type="text" name="state" maxlength="30"/> L/td> </ti> <te> Nationality 4td > > Linjut type = "text" mame="country" value = India Readonly - Readonly '/> 4td > <ta> 2td> @ualification 2b1/> 2b1/> 2b1/> 2b1/> 2b1/> 2b1/> 2/td> 2td align = "center" > 2b > Examination " 4td > 4td align = "center" > 26> Board 4/6> 2/1d> 2td align = center > 26> Pucentage 4/6> 4/td> etd align="center", 26, year of Parsing 2/6, 2/td > 2/te> 2td>12/td> etd > Class x > 2 input type="text" name="classx_Board" maxlength="30"/> <input type='text' name = class x-Pacent' amaxlength='30'/> <input type="text" name= "class=HofParing" maxlength="30"/> 2/td> 2/to> Stable > < tx > 2td > course < bx/> Applied for < relect > < option value = "BCA" > BCA < loption > 2 <option value = B com" > B com </option > < option value = B.5c" > B.5c </option> Loption value = "BA '> BA < /option > Loption value = "B. Tech" > B. Tech </option> 2/select> 2/td> 2/te> 2 te> 2td calspan = "2" align = "center"> cinput type ="submit" value = Submit"> Elfour> < 1body > Louis

Result: The program has been executed and the output was verified.

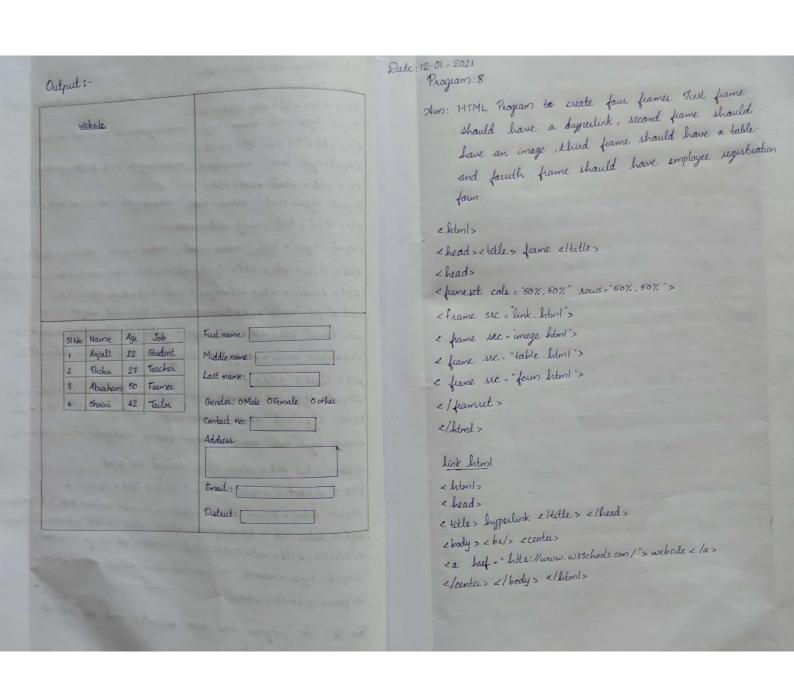


image. html

<html>
<body>

</body>
</html>

table. html

form. html

<html>
<html>
<head>
<title> Registration form </title> </thead>
<body bgcalar = pink'>

<br/

First name: <input type = "text" name = first name" size = "15"/>

Last name: <input type = text" name = "niddle name" size = "15"/>

2 bh > 2 bis < bis Grender!

2 input type = "radio" name = gender"/> Male

2 input type = "radio" name = gender"/> Female

2 input type = "radio" name = gender"/> Other 2 bis 2 bis

Contact no: 2 input type = text "name = phone" size = 10 "/> 2 bis 2 bis

Address: 2 bis < textarea cole = "40" rows = 5" value = "address">

2/textarea > 2 bis < 2 bis < 8 mail : 2 input type = "email" cid="email"

name = "email"/> < bis < 2 bis <

Result: The program has been executed and the obtput was verified.

Date: 19-01-2021 Program No: 9 Sim: HTML Program to implement if else statement using Output :gavascript. 2html> zount language = "Javascupt" type = "text / Jamscupt & var x = 12 Nac y = 18 if (x==y) Edocument write ("x and y are equal"); document write ("x and y are not equal"); </scipt> </body> Result: The program has been executed and the autput was verified.

```
Output :-
 This is starting the loop
  curent count is:0
 current count is:1
 current count is:2
 culent count is: 3
 coulent count is: 4
the loop stapped
this is while loop
 count is:0
 count is: 1
 count is: 2
 count is :4
 count is:5
count is: 6
 count is: 7
the loop end
this is for loop
new count is:0
new count is: 1
new count is: 2
new count is: 3
new count is: 4
new count is :5
new count is:6
new count is: 7
new count is: 8
new count is: 9
end of for loop
```

```
Date: 19-01-2021
      Program No: 10
      dun: HTML program to implement do while, while and
           for loop.
       <html>
       2 body >
       <script language = "Javadoript" type = "text/javascript" >
       document. write ("This is starting the loop < bx>");
       document write ("Current count is: "C+" <br >");
       while (ix5)
       document write ("The logo stopped <be> ");
       document write (" This is while loop <br >");
       while (x28)
       document write (" court is: +x+" <br >);
        document write ("the loop end <br >);
        vaiz;
        document write ("this is for loop 262>");
        for (3=0; 3 = 10; 3++)
         Edocument write ("new count is: "+3+ " < bes");
        document write ("end for loop");
        </ri>
        Uhtml >
      Result: The program has been executed and the output
             was strifted.
```

Date: 19-01-2021 Program No:11 Ain: HTML Program to implement variables using javascript Output: 10 128 arral jyothi Anjali C Namber < html> Zbody> 2 script language = "javaicript" type = 'text / Javasacript'> vau x=10; var y = 12.8; vai name="amal jyothi" varz = { first name: Anjalic", last name: "Abraham"} document. write (x); document write (y); document write (name); document write (3 firstname); document. write (type of (x)); 2/script> 2/body> </html> Result: The program has been executed and the autput was verfied.

Output:hello Energone! How are you all

Output:mext is a swetch case this is grade 1 Date: 19-01-2021 Program No: 12 Ain: HTML program to implement javascript < head > < title > java </title > </head > Zbody > ¿ script language = java script " type = "text/javascript"> document write ('hollo Energone! How are you all'); </script> </body> elhtml> Date: 19-01-2021 Program No: 13 Ain: HTML Program to implement switch. < html> 2 bodys type = 'text / javadcijnt "> < script language = 'javascript' vai g="A"; document. write ("next is a switch case"); switch (g) [case 'A': Locument write ("Lbs this is grade A "); case 'B': document write (" < b > this is grade B < b>"); default: downert. write ("this is not the case"); } </script> </body> </html> Result: The program has been executed and the autput

was neighted.

```
Date: 19-01-2021
                                                                  Program No: 14
Output :-
                                                                  Ain: HTML Program to implement the concept of local
                                                                         variable
                                                                    < html>
                                                                    < body>
                                                                    < script language = "javascript" +ype =text/javascript">
                                                                    var 2 = 10;
                                                                    document write (x);
                                                                    </script > </body>
                                                                    </html>
                                                                  Result: The program has been executed and the output
                                                                   was verified
Output :-
                                                          Date: 19-01-2021
                                                                   Program No: 15
10 Global local
                                                                   Airs: HTML programs to implement local and Global variables
                                                                    < html>
                                                                    < body >
                                                                   <script language="javascript" type="text/javascript">
                                                                    vau 2=10;
                                                                    Var gl="gobal";
                                                                    document . write (x);
                                                                     function chacco
                                                                     vai lo = "local";
                                                                       document. write (10); 3
                                                                      document write (gl);
                                                                      chscc </script> </body>
                                                                      </h
```

Result: The program has executed and the output was nerified. Date: 19-01-2021 Program No:16 Output :-Sim: HTML Program to implement get Element By Id concept 15 years old. Sona Shiju is < html> 2 body> 2p td -demo"> 2 script language = javascript " type = "text/javascript"> var person = { first name: "sona". last name: "shiju", age: 15, address: "Koovappally . } document get llement By Id ("demo") inner HTML = porson. first name + " person. lastname + " is "+ person. age + "year old"; 4/spipt > 2/body> </html> Result: The mogram has been executed and the was verified.

Date: 19-01-2021 Program No: 17 Output :-5 Good evening !! How are you 9.8. Aim: HTML program to perform search and replace function on String. chtml> < body > < Script language="javarcript" type="text/javascript"> van st = " Good Mouning !! How are you 99". now n= st. search (Imorning 1 i); document. write (n); Valeti . st. replace ('morning', evening'), document write (sti); 4/script> </body> </html> Result: The program has been executed and was renfied.

| Output :- | |
|---|--|
| Sanda S | Fident Projection From |
| | |
| Just rare | a mode |
| Middle more | 4242 |
| hast name | The state of the s |
| Date of Bath | |
| Ernail 10 | |
| Mobile Number | |
| Gunder | Male offende Oothers |
| Name of | Manager Street, Street |
| Parent/Groundian | Salara Sa |
| Addus | |
| city | |
| PW code | - Selding |
| State | The same of the sa |
| Nationality | The same and |
| Cadification | |
| -aquata) | EIN Exemption Board Possertage Year of Passer |
| | 2 |
| Course | |
| Applied For | 8C4 • |
| | |
| Sabreta | |
| | |
| | |

Dote: 19-01-2021 Program No: 18.

> Airo: Creake an litted page with viline, external and internal css in single page.

chtmls < head > < title > Student Registration form & /tetle > </head >

td ? padding: Fpx;

boider style: no-boider;

3 4/style>

< link rel= "objlisheet" type -text/css " heef = "ortenal css">

cllink > clhead > chody >

2 h3> Obudent Registration Form 2/h3>

< table style="border-style: solid; border-color: green; border-radius: 20pe;

<ta> > First name 2/td> >

<orput type = best " mame = "Trest Name" maxlength = 30"/> 2/6d>

</ta> <ta> <ta> Middle name > <td

Linput type='text' name= "Middle name" maxlength= 30% 2/4d>

eltes (texted) Leet name eltes etd)

<input type='text' name: 'dast name' waslingth='30"/> 2/td>

2/tex 2/2 2td > Date of Buth 2/td> 2td>

cinquet type=date name=dob">

cirput type=text' name "Emailed" max length=100 1/2 2/td>2/td>

<ta> Mobile Number

<input type="number" name="mobile number" maxlength=10"/> 4td>

</ta> <te> yender 4td>

2td> zinput type=radio name="yender" value="Male"/> Male zinput type = "radio" name = "Gender" value = "Female" > Female 2/td > 2/ta> 2 tx> 2 te> 2 td > Name of parent/ grandian 2/td> 2td > sinput type = "text" name = "Name" maxlength = "50"/> 2/td> eltisetas Addiess <bi/>
eltisetas Addiess <bi/>
eltisetas eltas <tas ¿textanea name="address" naces = "4" cols="30" > 2/textanea> 1/td> eltes etas etds City eltds etds einput type=text" name="city" maxlength="30"/> 2/td>2/te> <te> > PIN code > etd> zönjut type = text" name = Pin code" maxlength = "6"/> 2/td > </te> eti> etd> atabe eltd> etd> zonput type = "text" name = "state" maxlength = "30"/> 2/td > 2/te> 2 te> 2 td > Nationality 2/td> conput type = "text" name = "Country" value = "India" Readonly = readonly //> 2/td> > (td) > Oulification
 <b etd> <te> align="center"> 51. No

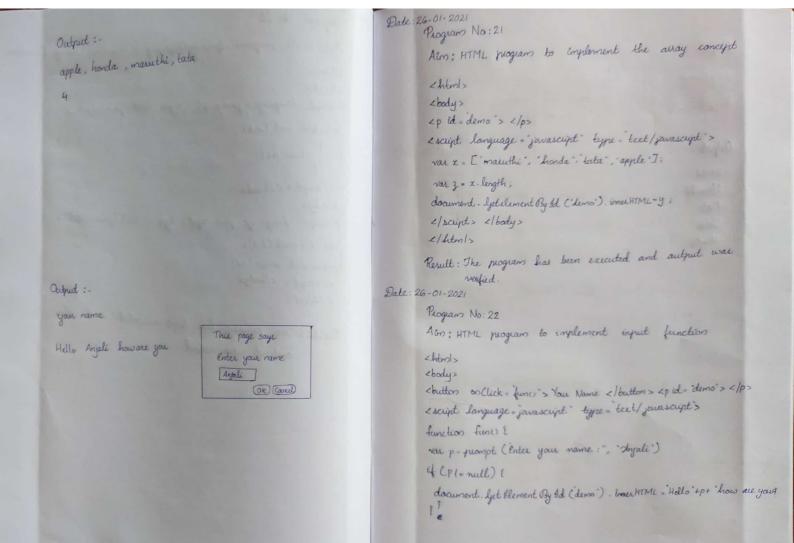
Board > Ltd > ztd align="center"> < b> Year of Parsing < 16> < 1td> < 1te> <te> > 1 2/td> > Class x > Linjuit type = "text" name = "class x-Board" maxlingth = 30"/> 2/td> <tnput type = "text" name = "class x_Percentage" maxlength = "30"/> YeofParring" maxlength="30"/> > 2/td> 2/td> 2td> 2/td> 2/td> class XII < cinput type = "text" mame = "class XII_ Board" maxlength = "30"/> > > zinput type = "text" mame = "ClassXII-Pucentage"
 maxlength = "30" /> 2/td>

```
mane = "Class XII- Yeof Paring" maxlength= 30'/>
2td> zinput type= text"
2/td>  
<ti>Courses <br/>
<br/>
Applied For 
 ztd > < select > < option value = "BCA" > BCA < /option >
 coption value = "B.Com" > B.Com < loption > coption value = B.sc" >
  B.sc 
B.sc 
/option > 
option value = "B.A" > BA 
/option > 
option value = "B.A" > BA 
/option > 
option > 
Block/option> </ri>
2 / select > 2/td > </ta>  calspan = 2" align="centa">
zinjut type = "submit' value = "submit" >  
 2/table> 2/form>
  2/body >
  extunal.css
         background-image: wel ("students.jpg");
          background - repeat: no - repeat;
         calali: brown;
          coloui: red;
          font-six: 24 px;
          text-align: center;
          text - decoration: underline;
```

Result: The program has been executed and the output war verified

Date: 26-01-2021 Program No:19 Output :-Ain: HTML program to implement the concept of onclick Say hello chtml> < head> < scupt language = javascript " type="text/javascript"> function func document. write ("hello! how are you"); ? </ri> <body> < forms < comput type = button on Click . func , Value = 'say hello's elforms </body> </hland> Result: The program has been executed and the autput was neifted

Date: 26-01-2021 Program No: 20 Output: Ain: HTML program for multiplying 2 numbers using function <html> < head > <script language='javascript' type='text/javascript"> function mul (a, b) E return axb; </script></head> <body> script language="januscript" type = "text/januscript" > var x = mul (2,8); document write (1); </script> </body> </html> Result: The program has been executed and autput was neified



```
2/script>
                                                                   2/body>
                                                                   21 hbn/>
                                                                   Result: The program has been executed and autjust
                                                                          was reified.
august :-
                                                             Date: 26/01/2021
 · BMW
                                                                   Program No: 23
 · Mauthi
                                                                   Airs: HTML program to create a list using java script
 Fiat
                                                                   <hten/>
 Jata
                                                                   < body >
 ·Handa

                                                                   < script >
                                                                  < vale x = ["BMW", "Mausthi", "Fiat", "Jata", "Honda"];
                                                                   vai t = . .
                                                                   val i;
                                                                   for (i=0; i x length; i++)
                                                                   { t+= '<i>'+ x [c] + '</c> }
                                                                   document . let Element By Il ('demo') . onner HTML = t;
                                                                    </script>
                                                                    </body>
                                                                   </html>
                                                                   Result: The program has been executed and the output
                                                                            was verified.
```

```
Output:-
Waterlemon, mango, Xiwi, chikku, banana, orange,
bunjal, potato, onion.
```

```
Date: 26/01/2021
     Program No: 24
     din: HTML purguan to purfour some functions or list
      < html >
      2 body >
      cp cd = 'deno'> 
      < raint >
     vau x = ["apple", "banana", "Margo"]
     vai 3 = ['brigal', potato', 'orion']
     x. push ('lemon')
     I [x length ] = chikku;
     x [3] = "waterlemon";
     x. pop();
      z shifter;
     z unishift ("orange");
     2. splite (20, "chikku", kavi");
     z. reserveco;
     var y = z . to string ();
     val a = z. contact(x);
     document. Yet element By Id ("demo"). ihree HTML = 2 to Hwing";
    document. Let element By Id (damo) inner HTML = x (0);
    document. Let element By St (demo). inner HTML = y EOJ;
    document. Get element By Id ('demo'). inner HTML = x;
     document by dd ('demo'). inner HTML = a;
     </ script >
     </body> 
     Result: The program has been executed and the output
             was recified
```

Output :-

| 1d | Name | Contact |
|----|--------|-------------|
| 1 | Anjali | 9745815575 |
| 2 | Bichu | 7736622429 |
| 3 | chippy | 965635 8989 |
| 4 | Jithin | 9936352735 |

```
Date: 14/02/2021
     Program No: 25
     Aio: PHP mogram to connect to a database and retime
        data from a table and show the detail is a neat
          format.
      eliton >
      2 body>
       < 9 php
       $ severame = local host;
       $ username = "root";
       $ password = " ";
        & drame = "info";
        $ conn = new mysqli ($ servename, susername, sparsword, $ drame);
        if (scorn - connect ever)
         E die ( connection failed: " sconn - connect- evar);
       sigl = " select * from 'weer";
        $ result - $cono - query ($ sql);
       if ( $ result -> num-10ws >0)
          echo "
           <tes
           eths id elths
           Name 
            > Contact  
       while ( $100-mysgli-fetch-away (susult))
       ¿ echo "<tes";
         echo '> ". $1000 ['cd'] - '";
         echo "etd>". $1000 [ name ]. "
         echo " ". $1000 ["contact ] " ";
         echo " </bes";
```

echo " < 1 table > ";

9 >

21 body >

21 hotm! >

Result: The program has been executed and

autput was verified.

Output:
Wername

Email

Parsword

Conline password

Registe

```
Date: 14/02/2021
    Program No: 26
     Aon: PHP program to develop a registration form and do
          mecessary validation
      validate.php
       < litm/>
       < body >
      4 form action = 'signup php' method = POST'>
       whename: L'input type = text " name = "urename" /> 262>
        Email: ¿input type = text name = email 1> <b=>
        confirm password: 2 nput type - password name - parsword sontient/ > Lbis
       <input type = "submit" value "Register"/>
       <1 four>
       </body>
       2/lotm/s
       signup. php
       3data = 5_POST;
       if (empty (édata ['weiname']) || empty (édata ['Paisword']) ||
         { empty (&dala ['email]) || empty (&dala ['confirm']))
        die ("Please fill all request field!");
        cf ( $ data [ parword ]! == $ data [ parword confunct)
          die ('Parword and confirm parrivoid should match!');
      Result: - The magian has been executed and the authorit
               was neufied.
```

Calculate Electricity Bill
Rease Enter no of unde

```
Date: 14/02/2021
    Pegian No: 27
     dim: PHP program to compose electricity bill for user
          input based on given tariff using PHP.
     elitml>
     = heads
     2 title > Calculate Electricity Bell a/title>
     4/head>
     29 php
      3 result - str - 3 west. " ".
     if (caset ($. 705T ['unit - submit ]))
        & units - SPOST [units].
        if (! empty (sunits))
          E susult = calculate - bill (surets).
            surell ste= Total amount of sunds: - sucult)
       function calculate-bill (simila)
         E sunit_ cost-first = 350;
           & unit - cost second = 4.00;
           $ unit - cost - third = 5 20;
           & unit-cost- fauth . 6.50;
        if ( semits 2.50)
            sbill - sunets + unit - cost - first;
        elseif ( surite >50 88 surit <=100)
            $ stemp = 50 + $ unit - cost - first;
```

```
sumaining - units = sunits - 50;
shill = stemp + (sumaining units + sunit_cost_second);
 else if ($ units > 100 && units < 200)
   $ temp = (50 * 3.5)+(100 * punit - cost - second);
    3 semaining-units = sunits - 150;
    3 bill = 3 temp + (sumaining units + Sunit - cost - third);
else { 3 temp = (50 x 3.5) + (100 * unit - cost-second) + (100 x & unit-cost-third);
    Bremaining - units = 5 units - 250;
   sbill = stemp+ (semaining - units + sunite - cost-fauth);
  return number-format ((float)) still, 2, '.', '');
 <body>
 2 div id = 'nage - wrap '>
 < ln > calculate Electricity Bill < 1/w>
 yourn action = " " method - "Post">
   2 input type="number name="unit" placeholder = Please enter
  2 onput type = "submit" name = "unit_submit' value = submit "/>
  no: of units '/>
 elforms eldiv >
 <9. php echo 'sbels'. susulta ste;
  2 Idiv > 2/div >
  1/body > 2/litml >
```

Result: The peogean has been executed and the owner't was verified.

Output: -

| 41 | Name |
|----|--------|
| 1 | Dhoni |
| 2 | Vaat |
| 3 | Sachin |
| 4 | Robit |
| 5 | Soman |

Date: 14/02/2021 Program No: 28 Aon: PHP program to store name of Indian cricket players in an away and display the same in HTML table. zhtml> <head > stitle, Indian Gicket Jean 2/litle, 2/head, 2 body > ¿div id = 'page-wrap'> Indian Cricket Jean 2/h1> Low action = printname php " method = Post"> Linjust type=text' name='pname, placeholder. Enter name of player!
bi> <input type='text' name='prame2', placeholdel='lnter name</p> of players Lbr > Linguit type "text" name - priame 3" placeholder = " Enter the name of player / 262> conjust type = "text" name = prienet" placeholder="enter name of players

Los corpect type = 'text' name = prames " placeholder = Enter name of player's 260> < injut type= 'submit' name= submit' value = submit'> 4/der> abody > 4html> quirtmame pho <9 php

> \$name = \$-POST ['haane 1']; \$name 2 = 3-POST [pname 2'];

```
Sname 3 = 5- POST ['pname3'];
$mame 4 = $.POST ['pname 41];
frame 5 = $ POST ('Prame 5');
¿my Avey = XMay ($ name1, $name2, $name3, $ name4, $name5)
dable border="1">
cte>
2th> td 2td>
2th > Name 2/tha
 2/60>
29 php
 $x=1;
  for ($i=0; $i <5; $i+)
   etes
   < 9 php echo $z; 9>
   2/td>
   < 4 php echo smyshiay[si];
   9> 
   Eltes
  Aphp
  $2 H3 ;
   9>
 Hables
```

Result: The program has been executed and the output was verified.

```
Output:

Away ([0] => Peter [1] => Ben [2] => Joe)

Away ([1] => Ben [2] => Joe [0] => Peter)

Away ([0] => Peter [2] => Joe [1] => Ben)
```

```
Date: 14/02/2021
    Program No: 29
     Sin: PHP program to stare name of student in an array
           and display it using print a function. Dut and
       Display.
     2html>
      Lhead >
     etables Student Name 2/title>
      2/head>
      2 body >
      2 div id = 'page-wap'>
      2hi > student Name 2/hi>
      2 four action = "printrame php" method = post >
      Linput type="text" name="pname" placeholder="Enter the name"/> Lbr>
      20 reput type: text" name: "pnamer" placeholder = "Enter the name 1 > 2 br >
      ¿input type = submit ' value = submit '>
      4/ forms
      21 div >
      2/body>
      2/html>
       printname php
       29 php
        $name 1. $= POST ['pname 1'];
        Sname 2. $-POST ['pname 2];
        $name 3. $POST ['Prame 3'];
```

smyaway = Xway (sname, sname, sname,

Result: The program has been becaused and the output was verified.

agency Managements deplaced

divine of the Soul part to take the fit

| Output: | Date: 14/02/21 |
|--|--|
| Cuquit. | Program No: 30 |
| dimple Library Management System Accurios No Title | Non: PHP program to accept book information viz Accession number, title, author, edition and Publisher from a web page and store the information in a database and to search book with the title specified by the user and to display the search book with title proper headings. |
| Rublication Submit Reset | OB Connection php 29 php define ('DB_SERVER', local hast: 3306'); define ('DB_SERVAME', 'Loot'); define ('DB_PASSWORD', ''); define ('DB_DATABASE', 'books'); define ('DB_DATABASE', 'books'); 3db=mysgli-connection (DB_Server, DB_USERNAME, DBPASSWORD, DB_DATABASE); |
| Somple Library Management Aysters | 9 > <b< td=""></b<> |
| Enter the title of the book to be searched | Enter Book. php |
| Submit Reset | <pre> <html> </html></pre> |

</tes

<te> > title */td>

```
2td > 2 Enjut type = text name = title " rize = '48' > 21td>
elle>
eter etd > Edition 2/16/2>
eld > cinput type = text name = adition size -48" > 21td >
etrs 2td > duthor 2/td>
etd> cinput type='text' name='auother' size='48'> <16d>
che>
 240> 26d> Publication </6d>
etd > corput type = 'text' name = 'publication' size = 48' > 2/td>
 216e>
 etextd > cirput type="submit" value = "submit" >
         < coput type= "Reset" value = "seset" >
 2/td> </te> 
 2/form>
2/body>
2/html>
 Invest book php
29 php
include ("DB Connection, php");
 faccession. &post [" accession"];
 Ffile, & POST [ " title "];
 & author & POST [" author"];
 Pedution. 3_POST ["edution"];
 Prublication. 3. POST [ publication "]:
 $ query = "insert into book_info (accersion, title, author, edition, publication)
         value ('saccersion', 'stotle', 's author', 's edition', 's publication)';
$ result = mysqli-query ($db, $query);
```

```
Display book php.
  2html>
 ¿body bycolar = "orange">
2 conter > < ha > dingle Library Management System 2/hz > 2/xenters
29 php
include ( DB Connection, php );
 3 search. 3- request (" search");
3 query = select + from book into where title like 'x rearch '6";
3 result = mysqli - quary ($db, $query);
 if (mysgli-nun-rower (seemlt) >0) if (mysgli-nun-rower (3 cenut) >0)
 [9>
2te>
  eth > Accession No < 1th>
  eth > Title 2/th>
 4th> Author < 1th>
  Edition < 1th>
2th> Publication alth> alte>
<9php
cohile ($ 1000 = my sqli-fetch- arrox ($ result))

    <br/>
    <br/>

  > <9 php echo $1000 ['dathor']; 9> 
  > <9 php echo $1000 [ Edition ]: 9> 
    elds 29 php echo srow ['Publication']; 9>2/td>
     < 9 php
```

```
else
echo "No book found";
2/table>
2/body>
2/html>
search book php
2 html>
 abody bgcolor= arange">
 eanter > < hz > dimple Library Management dystem < 1 hz > < /centers</p>
How action = "Displaybook. php " method - "get" >
zbis z center > Enter the title of the book to be searched:

zinjust type="text" name="search" size="40">
 2 bes
 zonput type = "submit"
                                value = "submit">
 2 input type = "Reset"
                                value - Reset ">
 2/ cotes 2/form >
 21 body >
 2/hbm/>
```

Result: The program has been executed and the output was verified.