AIM: HTML program to implement different tags.

<html>

<head> <tile> tag page <!title> <!head>

shody that this is my fxist program slhat

the> this is my frist program (lhe>

Ap> Kb> Kix this is just a paxagxaph... Kli> Klb> Klp>

<stxong> this is dust a paxagxaph. <lstxong><lp>

 emphasized tag...paxagxaph...

(small) small tag (Ismall)

the content will be adely deleted aldely alp>

the content will be <ins>inserted<ins><lp>

< the content will be <sup>< supexscxipted <lsup><lp>

Kfont face = "Verdan" size="12" colox = "red" > font tag

<

Result:

The program has been executed and the output was verified.

Output

a tag page x this is my frist program this is my frost program this is just a paragraph... this is just a paragraph.... emphasized tag... pasagraph... small tag the content will be deleted the content will be inserted the content will be subscripted the content will be superscripted Font tag

AIM: HTML program to link to different HTML page

Khtml>

Khead >

Ltitle > demonstrate hyperlink (ltitle>

Alhead>

1 body >

La hxef= " tag. html" > My fixst program! (la)

Albody >

alhtml>

Result:

The program chasiliteen executed and the output was verified

Frogram North Output odemonstrate hyperlink x My first program! COLUMN 19 - STATISTICAL DE SELL EL ESTIMATORAN COLUMN CONTRACTORAN COLUMN COLUM

AIM: HTML program to create table

<html>

<head> <tile> shows table <\tile> <\head>

(body) (h1) This is a table (lh1)

<aphon> personal information<aphon>

dobalthyaltx>

<tx> x asavind shaji <1td>may 16 1999

VIAG V

<tx>x asomal < ltd> > Saji < ltd> > > gune 6 1998 < ltd>> < ltd>> > > > < ltd>> <

<ltable></lbody>

</br/>
Albtml>

Result:

The program has been executed and the output was realited

This is a table

personal information

fixst name last name dob
axavind shaji may 16 1999
axomal saji sit June 6 1998

The program has very eccubed where

AIM: HTML program to exeate lists

Khemix many series plus and series are series and series and series and series and series are series and series and series and series are series and series and series and series are series are series and series are series are series and series are serie <head> (title > list < little > < linead>

Lbody> Lh1> unoxdex list (lh1>

kul>html
kul>css
kul>java
kul>

<b2> Oxdexed list>

 type="a"> <1i>ppxl1:><1:> pgthon
 andxoid 4/0/>

Kh1> description list lihi>

(d)> (dt> windows (ldt>

<dd>This is a paid operating system which is commonly used xldd> xld1>

</body> </br/>
tml>

Result:

The program has been executed and the output was realfied.

Output

@ 119t x

unoxdex list

- · html
- · CSS
- · Java

Oxdexed list

a. php

b. python

c- and soid

description list

windows

This is a paid Operating system which is commonly used.

MANDO

Program No: 5

AIM: HTML Program to create HTML frame.

<html>

< head>< title> this is fxames < little> < lhead>

(frameset cols = "500, *">

<frame sxc= "tag. html' name='fixst fxame"/>

<frame sxc="link.html", name="second fxame"/>

<nofxames>

L'body your bouser does not support frames (body)

Almotrames>

Klhemly

Resul:

The program has been executed and the output was realfied.

this is frames x

Font tag

this is my first program this is my first program this is just a pasagoaph.... this is just a paragraph... emphasized tag. pasagsaph... Small tag the content will be deleted the content will be inseated the content will be subscripted the content will be superscoipted

My Fixst program! 1131312 JOHN X 313137 X 12000

MALON PEUN DIFFE

DINSON OF CHESTONS ANTHE SPIN

AIM: HTML program to create a Registration

KhEm/>

(head >

(title)

Registration Page

(Ititle)

1/head>

Lbody LbxxLbxx

<form> <b2> REGISTRATION FOR IT JOBS </b2>

<label> Fisstname </label>

<input type="text" name="fixstname" size="15"/>

46x>46x>

< label > Middlename : </label>

<input type="text" name="middlename" size="15"/>

< p8> < p8>

< label > Lastname : < / label >

<input type= "teat" name = " lastname" size = "15"/>

```
<b8> <b8> <b8>
 Klabel> Dob: Klabel>
  ( input type = "date" name = "dob" size = "15"/>
  <br />
<b
  <label>
   District ( label>
  (select > Loption value = "select" > select (loption >
 Koption Value = "kottayam" > Kottayam < loption >
 (option value = "kollam"> kollam (loption)
  coption value = " Idukki" > Idukki clophon > </select >
  < label > Sectos < label >
 «select» coption value = "sector" > Sector cloption >
 coption value = " programming"> programming cloption>
coption value = "txaining"> txaining cloption>
<option value = " testing"> testing <loption >
</select > <b >> <
 < label>
Grendes:
Re-16/90 PASSMOKE
 (input type="radio" mame="male"/> Male xbx>
```

<input type="sadio" name="female"/> Female (bx) < input type = "xadio" name = "othex" > othex

Rbxx

Lbx>

< label>

phone:

L'Ilabel>

1901 2 Mayordiox X Mayordiox 4 - Custoy Stories (input type = "text" name = " country code" Value = "+91" 913e = "2"/>

(input type="text" name="phone" size="10"/> <bx> <bx>

Email:

<input type="email" id="email" name="email/> <bx> Lbx> Lbx> Password:

< Input type = "Passwood" id = "pass" name = "pass" > Lbx> LBX> LBX>

Re-type password;

Kinput type="button" value="Submit"/>

</form>

Albody >

4/html>

Result:

The program has been executed and the output was verified.

CHARLE LAND

CW-CV-01/1919

Secretary and

of the stron

8/49/ 6 portar

20 8	E
DUE	bul
-	

Registration Page x

REGISTRATION FOR IT JOBS

Fisstname Middlename

Lastname

Dob

District: select v Sector: Sector v

Grendes:

- o Male
- · Female
- · Other

Phone: [+91]

Email:

Password: Re-type passwood: Submit)

AIM: HTML file to link to different HTML page which contain images, tables, from and also link within a page.

<html> <head> < the> this is frames < the> </nead> L'hody? (Ifxame Sxc="link. html" width="500" height="300"> 41fxame> Lifoame Sxc= "Image. html" width= "500" height= "300"> 4/iframe> < alframe sxc="employ.html" widlh="500" height-"300"> Klifaame> Klbody> </h

Result:

The poogoam has been executed and the Output was registed.

Output

1 this is toames x

My Fixet program!

This is a table

pessonal information

first last dob
name name
aravind shaji may 16 1999
aromal saji june 6 1998

REGISTRATION FOR IT JOBS

C brant?

Fisstname

Middlename

Lastname

Dob

District: Select V Sectox: sectox

Giendes:

- · Male
- · Female
- · Others

AIM: HTML Program to create an application form.

Khtml>

<head> <title> Registration page </title> </head>

<body bgcolox= "gxey"> Lbx> Lbx>

(form>(h1> REGISTRATION FORM (/h1>

Klabely Fixstname Klabely

(input type = "text" name = "firstname" size = "150/>

kinput type = "teat" name = "middlename" size = "15"/>

Lbx> <bx> <label> Lastname: </label>

Linput type = "text" name = "Lastname" size = "15"/>

Kbxy Lbxy

< label>

couxse: Allabel > (select > (option value = "course" >

course cloption > coption > value = "BCA'> BCA doption>

coption value = "BBA" > BBA (loption)

Loption value = " B. Tech" > B. Tech Kloption>

coption value=" MBA" > MBA

coption value="McA"> McA cloption> <option value = "M. Tech" > M. Tech <loption > </select >

 < input type= "oadio" name= "male"/> Male (bx) (input type = "radio" name = "female"/> Female Lbx> kinput type - "aadio" name = "Olheo"/> Othex LbxyLbx> Klabely Phone: Klabely < input type = "text" name = "country code" value="+91"</p> 513e="2"/> (input type="text" name="phone" size="10"/> Lbxy Lbxy Address Lbx y cteataxea cols="80" xous="5" value='address'> (Iteatareay Lbxy Lbxy Email: Linput type="email" Id="email" name="email"/> Lbx> Lbx> Lbx> passwood: (input type="Passwood" id="pass" name="pass") KbxxLbxxbxx Re-type password: (input type="Password" id= "xepass" name = "xepass" > <bx> <bx> <input type= "button" value = "submit" /> «Ifoomy «Ibody » «Ibtmi> Result:

The program has been executed and the Output was verified

Output

Registration Page x

REGISTRATION FORM

Fixstname:	The state of the s
	CONTRACTOR OF THE PARTY NAMED AND ADDRESS OF THE PARTY NAMED A

Middlename:

Lastname:

Course : Course

Grendex:

- o Male
- · Female pad soos sellans sond polyment sons sons
- o Other

Phone: +91

Sygnacy Albedyx

Address: Email: passwood: B "Acomordonal" - Compil "I way !- squal strongers TOTAL TRANSPORT OF THE PARTY OF Re-type passwood: Submit

Date: 19/01/2021

Program No: 9

AIM: HTML program to implement if-else Statement using javascript.

Khtml>

(body>

Sexipt language = "javascoipt" type="text/
javascoipt">

Vax X = 12

Vax Y=18

If (X == Y) {

document woite ("X AND Y ARE EQUAL")
} else

{ document waite ('X AND Y ARE NOT EQUAL")

</script></body>

(lh+ml>

Result:

The program has been executed and the output was realised.

Output Olf elge. html x X AND Y ARE NOT EQUAL

```
Program No: 10
AIM: HTML program to Implement do while,
      while and for loop.
Ahtml>
(hody)
Ascorpt language = " javagcorpt" type = "teat/javascorpt"
Var c=0
document · write ( 1 This is starting the loop (bx >")
dos
document. woîte ('euxxent count is: "C+" Lbx/>")
C++
} while (c(5);
document write ( the loop stopped Lbx/>")
Vay. x = 0
document. write (" this is while loop. xbx/>")
while (xx8)
 document. write ("count is:"+x+" <bx/>>")
X++
```

decument waite (* the loop end

vax z

decument waite (* the loop end

decument waite (* the loop end

tex (z=0; z<12; z++)

{
document waite (* new count is : * +z+ *

*
document waite (* end of fox loop*)

Cleasipt>

Presult:

(body >

</h

The program has been executed and the output was realfied.

Output

oloop. html x

This is starting the loop

cussent count is:0

current count is: 1

cussent count is:2

current count is:3

current count is: 4

the loop stopped

this is while loop

count is:0

count is: 4

count is : 2

count is: 3

X Bypodp X 4 d 1833 1

count is: 4

count is :5

count is:6

Count is : 7

the loop end

this is tox 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 : T

new count is: 8

new count is : 9

new count is: 10

New count is: 11

end of fox loop

AIM: HTML program to implement variables using savascript"

(huml>

Lbody>

(script language = " java script" type= " teact/javascript")

Vax x = 10

Vax Y=12.8

Vas name = " amal jyothi"

Vax x = {fisstname: "asya", lastname: "sasi"}

document. waste (n)

document · wolte (4)

document. wolte (name)

document. waste (z. frost name)

document. waste Lypeoflas)

< Iscript >

albody > Albemy

Result:

The program has been executed and the output was realited.

Output

vaolables - html x

10 12.8 amal jyothi asya numbed

drupps ("ness bases) plines diversions

(secressiff (expl of los loge)

Kaglesel.

I seddy A

Klonish

Hoari

the beadean pure peen

paylings sum produce

AIM: HTML program to Implement javascoipt

Khtml>

shead>

Latter Java Utitle>

Lineady

Lbody >

(script language = "javascript" type="teat|javascript">

document. woîte l'hello everyone! How are you all')

< Iscolpt>

</body>

</html>

Result:

the output was realfied.

Output or Insuralgor of marport HATTHE INT 9 Java X hello everyone! How are you all Contraction marker (tell be of fee)

AIM: HTML program to implement switch.

<html>

<body>

KScalpt language = "javas caipt" type="teat/javascaipt">

Vax g='A'

document · write ("next is a switch case")

switch (g) {

case 'A': document . worte ("Lb> this is goade A Lb") break;

case 'B': document . woîte (" kbx this is grade Bxbx")

break;

default: downent. wrîte (+this is no case")

3 Ascript> </body>

</html>

Result:

The program has been executed and the output was verified.

Output Marian Marian Marian

Oswitch-html x

heat is a switch case this is goade A

to easy one door I suspense playing the designed

Almint Storiet

Steath of the program has been cerested and

The certifies the

los global foral

Program No: 14

AIM: HTML program to Implement the concept Local variable.

Khtml>

Lbody>

1909pt language = "javas coipt" type = "teat/javascoipt">

Vax x = 10

document. waste (a)

</script>

4 body >

Albemly

Result:

The program has been executed and the output was verified.

Output @ local vasiable. html x all how bestigned pass percent excellent and the Paogaam No: 15

AIM: HTML program to Implement local and global variable.

(html>

(body>

Lescoipt language = "javascoipt" type="tent/javascoipt">

Y00 X = 10

vax gs = "global" // global vapiable

document . write (2)

function chsco

{ vas lo="local"//local vaoiable

document. write (10)

3

document. write (g1)

Chsco

4 scripty

Albody > Albtml>

Result:

The program has been executed and the output was realfied.

10 local global · btml ×

10 global local

Program No: 16

AIM: HTML program to Implement get Element-Byrd concept.

Khtml>

Lbody

xlp>

Kscxipt language = "Javascoipt" type = "text/javascoipt">

Vax person = {

fisstname: "gona",

lastname: "shiju", age:15, address: kollamkudiyil"

document. get Element By Id ("demo"). Inner HTML=

person. firstname+ " "tperson. lastname+" is"

tperson. aget " years old"

(Iscript > < Ibody > < Ibtml>

Result:

The program has been executed and the Output was realised

1 getelement btml X

Sona shiju is 15 years old

SHOOL INDOE

Manuer Lose 11 " Lose (" - o)

(al) asiew January

ap) show -summer

Klastily reposit

and empropose sull

patter som profin

REGISTER TION FORM

Program No: 17

AIM: HTML program to personn search and replace functions on strong.

Khtml>

Lbody >

(scoipt language = " sava scoipt" type = "text favascoipt">

vax st= " 6100d morning!! how are yourr."

Vax n= st. search (Imooningli);

document. woite (n)

Van St1 = St. xeplace ("mooning", "evening")
document. walte (St1)

1/3cript>

Albody

</h

Result:

The program has been executed and the output was verified.

Seasch . html x

5 Good evening!! how are you??

HEDR MANORE

```
Date: 19/01/2021
Program No:18
AIM: HTML program to Implement the concept
     of CSS.
KHEMI>
<head > < link sel= "stylesheet" bsef= "style-css">
Ktitle > Registration page Little > Libead >
(style)
· btn2
{ backgoound-colos: pink;
    boxdes: none;
    padding: 10px 25px;
    teat-align: centes;
```

text-decoration: none;

display: inline-block;

masgin: 4px 2px

cussos: pantes;

(foom action = " " method = " POST" >

font-size:16px

3 (Istyle)

Lbody Lbx>

```
< lfieldset >
Kdiv style = "backgoound-image: val ('q. spg').">
161 Style= " colox : blue; " > REGISTRATION FORM L/b1>
Klabel > frostname Klabel >
(input type= "text" name = "frost name" size= "15"/>
Kbxxxbxx Llabely Lastname: Kllabely
(input type = "tenet" name = "lastname" size="15"/>
LbxxLbxx Llabely course: Ellabely
Aselect > coption value=" course"> course cloption>
Loption value="BCA"> BCA (loption> (/select>
LbxxLbx>
Llabel & Grendes: Allabel > Lbx>
«Input type = "radio" name = "male" /> Male (bx)
(Input type= "gadio" name= "female"/> Female Lbs>
(Input type = "addio" name=" other"/> other (bx x Lbx>
Klabely Phone: Klabely conput type="tenet" name="c-code"
value= "+91" size="2"/> (input type="text"
name="phone" size="10"/> 10x 168> 168>
Email:
Linput type= " emaîl" id="emaîl" name="emaîl"/>
```

(bx>

(bx >

(bx>

Pass word:

(input type="password" id="pass" name-pass")

Re-type passwood:

Linput type="passwood" id="kepass" name=

"sepass" > Lbx > Lbx >

(input type="button" value = "submit' class="bth")

kinput type= "button" value= "seset" class="bt02">

4dev>

< lform>

albody -

< https://paper.com/paper

Style. css

· bto backgoound - colox: blue; boxdex : none; colox: yellow; padding: 12px 30px; text - align: center; text-decoxation: none; display: inline-block; font-size:16px; margin: 4px 2px; cursor: pointer; 7

Result:

The program has been executed and the output was realfied.

4 1	,
Out	out
0000	

Registration Page x

REGISTRATION FORM

First name	35-19-1- 3911 3850/12-11-
Last name	1 25 CO 1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(ilpolospul) a)

course: course v

Genden:

- · Male
- o Female
- o Other

Phone:	+91		181	11101
- 01	4 par	balunna	and a	ebol bus

Surprice roas siveriff

passwood: Re-type pass wood: Submit Reset paogaam No:19

AIM: HTML program to implement the Concept of Onclick.

(html>

(head)

(script language = " javascript", type="text/javascript")
function funco

{ document · woîte ("hello! How are you");

</script> </brad>

chody > Lforam > Linput type = "button" onclick = "funco"
value = "gay hello" > Lforam >

(Ibody>

Result:

The program has been executed and the output was verified.

Onclick- blml x

(say hello

Poogoam No: 20

AIM: HTML program for multiplying 2 Numbers using function.

(html>

<head>

(scolpt language = "java scolpt" type="text/javascolpt")

function mul (a, b)

{ xetuon a* b;

clecoipt> </head>

<body>

«Scoipt language = " Javascoipt" type="text/javascoipt">

Vao x=mul(218);

document · write (n)

(/scolpt)

Ibody>

Ihtml>

Result:

The program has been executed and the output was verified.

my such paragram of makeness 1941 is my Output mul function . html 16 KINDOLIS K JOHAN BUS 1-SUIDA.

program No: 21

Alm: HTML program to implement the Axxay concept.

<html>

Lbody>

(Scolpt language = "javascolpt" fype = "text/javascolpt">

vax x = ["maoulthi", "honda", "tata", "apple"];

Vax z= x. length;

document. get Element By Id ("demo"). Inner HTML=x[o];

document. write (I);

van y= x · soat();

document. get Element By Id ("demo") . inner HTML=y;

</script>

< lbody > < lhtml>

Result:

The program has been executed and the output was resisted.

@ assay-btml x

apple, honda, masuthi, tata

4

Sheart x

over things beadleans for writinglying

tanguage tanguage

Carl afficus - description -

xlands x clauds

and the property but been

parferen som småren

Program No: 22

AIM: HTML program to implement input function.

KhEm/>

(body>

chulton onclick = "func()"> Your name < bullon>

<scolpt language = "javascolpt" type= "teat/javascolpt" >

function funct) {

vax p = pxompt ("enter your name:", "amala");

If (p 1= null) {

document. get Element By Id ("demo"). Inner HTML=

"Hello " +p+ " now are you?."

} < kcolipt > < 1 body >

</h

Result:

The program has been executed and the output was verified.

Output

Input function. html ×

Gour name

This page says

hello amala how are your enters your name

amala

Ok Cancel

```
Program No: 23
```

AIM: HTML program to create a list using Javascript.

<htm>>

(body)

(script language="javascript" type="teat/javascript">

Vax x = ["BMW", "Maxulhi", "Flat", "Tata", "honda"];

Vax t= " ";

Var i;

fox Ci=0; i < x. length; i+f)

名 七十="イバン"+X[:]+"(1)> 子

downent. get Element By Id ("demo"). inner HTML-t;

</script>

(1body)

</html>

Result:

The program executed and the output was verified.

11stadd · html

X

- · BMW
- · Maxuthi
- · Fiat
- · Tata
- · Honda

```
Program No: 24
```

AIM: HTML program to perform some functions on hist.

```
Khtml>
(body)
(script language = "Javascript" type="text/javascript">
Vax X = ["apple", " banana", "Mango"]
Vax x = ["bxinjal", "potato", "onion"]
 x. push ("lemon");
 x [x. length] = "ebikku";
 X[3] = " water melon";
  X. pop (),
  X. Shift ();
  x · unshift ("oxange");
  X. splice (210, "ebikku", "klwi");
  X. Sevesse();
   var y= x · tostring();
   Var a=x. eoncat(x);
```

Result:

The program has been executed and the Output was realfied.

@·listads · blml x

watermelon, mango, klwi, ehikku, banana, orange, boinjal, potato, onion

ted a plant of therepany JMTH: IVE

Klonick