## Program No:1

15 10 1 19 10 53 27 21 - 1 3013 1

AIM : HTML program to implement different tags.

#### program

< btml>

chead > Ctitle > tag pages Cltitle > Clhead >

chadys < bis This is my first program < lbis

Cha> This is may first program < I has

CP>Cb>Ci>This is majoret a Bragraph ... 411>Clb>clp>

< cstrong > This is just a paragraph. < LIstrong > Clp>

Ksmall> Small tag Klsmalls

< Fix the content will be 2del>deleted 2|del>2|p>

cp> The content will be cinss inserted cinss clps

CPS The content will be Loubs subscripted clocks LIPS

4p>The content will be Loups superscointed cloups LIP>

< Forot face = "verdan" size = "12" color = "red" > Forot tag < | Forot</pre>

cloody > Llbtml>

### Result:

The program has been executed and the output was verified.

## Ocutput

o tag page

This is my first Program

This is may first program.

Ebis is modificat a paragraph...

This is just a paragraph.

emphasied tag...paragraph...

Small tag

the content will be deleted

The content will be inserted

me content will be subgroupted

The Correct will be superscripted

Font tag

913101 FS 01 Fall

Also: HTML program to link the different HTML page.

#### program

Cbtm1>

cheads

ctitles demonstrate byperlink cititles

Libeads

La bref = " tag. html" > My first Paragraph! Llas

11body>

2 lbtrob

#### Result:

executed and the output The program has been was verified.

•demonstrate byperlint ×

My first Paragraph!

Louis missions with prose and

colocal sells. Agantita is made from all ascir discolo edischer dans in 1819 of self comos

dellaconsta apparance of the participations against

Cally and the many come and the development and cally sof all religious educations and this heatens and the

cals canals baryana and canas and this hards a see

THE SEL MANUELLE STATE STATE OF THE PARTY OF THE STATE OF

387 .

Dishan . 3

121 and the sta

## Program No:3.

AIRO: Html program to create table.

#### program

(btrol)

cheads (title) shows table cititles (bead

chody>cb1> This is a table albi>

ctable style = "wordth: 20%>

2 caption> Personal Information Licaptions

2 to> clb> first pance LHb>

ctb> last name cltb>

CHO> dob < Itb> < Itr>

Ctos Ctd> Avabi < Itd>

Ctds PA altds

Ztd> Sep 18 < Itd> < Ita>

Ctos > Adbi < Itd>

Ctd> P A cltd>

ctd> october 18 cltd> clta>

citables cibady>

< lostrol >

Result:

The program has been executed and the autput is vesified.

# Output

, shows table · ×

This is a table.

personal information.

First rance lastenance dob

Avaini PA Sep 18

Adhi PA October 18.

### Program No-4.

AIM : HTML program to create lists.

#### program

Libtrois

Libeads Little > list Little> Libeads

chody > Chi> Uporder list (101>

201> Cli> btm1 dli> cli> cos clii> cli> patron clii> cli>

android allix

4/61>

Lhas ordered list Libas

601 type = "a">

clis popedlis

cli>phatbon cli>

cliz android cllis

401>

Lba> description list (161)

Ld1>(dt> windows < |dt>

Zdd> This is a paid operating sustem which is commonly used clads cldi>

dbody> 2/btm1>

Result:

The program has been executed and the output was vealfied.

1987 3 5 3 1 H 39 3 32 4 10 1 3000 10 5 5 9 1 3 13 5 6 16

81013 DUING 25 34 3-15 67 436

ENH'S EXEMPLY DEL ENTE

CY715 (d) 13 dots - 113

65313 4holls 21 993 51013

Ets 31 & Tab WA Children

list x

Unorder list

- · btml
- · CSS
- · pathon
- · android

Ordered list

a. Php

b. Rython

c. android

description list

Windows

This is a paid operating system which is

## Program No-5

AIM: HTML program to create a frame

Program

Cbtrd>

cheads

CHILLES TOIS IS & frame clittles

cibeads

< frame set col = "250,300 \* 200">

C frame src = "tag. btmi" name = "first frame"/>

c frame src = " link. btm" name = " second frame" |>

c frame src = " mage 1 jpg" name = "third frame" (>

c frame erc = "image 2.jpg" name = [1 tourth frame"]>

abody's Your browser of device does not support frame about L'no transes

c/poframe)

clframe sel

Clbtm1>

### Result:

The Program has been executed and output was Vesified.

This is a frame x

https: 111 f: / progianocado \ vmag - Index htm) 11 - 11 - 100 Ch. 41 1 1931 1931 194

Can and all strangers and a second

phonomer of deads many parting may a set of

< 1/2/2 < 1/2/2 12/2/2

## Program-6

AIM: HTML program to create a registration form program

< Mtml>

cheads Littles Registration form Littles cibeads

chady bg color = "light blue"> I bo> Cbv> cform>

clabel> first barne chabel> cloput type = "text" mame = "First name "/>cba>

Clabel > Middle name cliabel > chact type = "text" name = " middle name "/> cbo>

clairel> last name cliabel> cloput type = "text" name = "last name" > Cbo>

clopat type = "rodio" poine = "gender" voice = "male" /> Male

cloped type = "roolio" name = "gender" value = "female" |> female

alopat type = "vadio" name = "gender" value = "others" | > other

<a href="Clabel"> Clabel > Cinput type = " fext" name = "phone"</a> 913e="10"> cbo>

Clabel> Address (llabel> Chapter text area col="80" row=5" value = "address" > < Itext area> Lbv>

clabel> Email clabels clippet type = "email id='email" name = "email" |> Lbr> cloped type = "botton" value = "salamit" |> LIFODOD> < 160dys CIbtmis STENESPE FRANKSINGS FORES

## Regult

The program has been executed and the output was vesked. STANDA INDIA

SHEDD BOSONS

1 -0 17 10
387
O Otlock
310 300
Ser. Second
The same

THE PART OF THE PARTY OF THE PA

Sabmit

Aim: HTML program to create a form for taking admission to a college.

#### Pgogram

Chtm1>

chead>

Ctitles College FORM CItitles

ctable cellpoolding = "2" eoldto = "2040" bycolor = "AFFFF" Cloody>

algio = "center" cellspacing = "2">

210)

coepter> < fort 5180 = 4> < 6> Stadent Degistration Form < 16>

alfonts alcenters

citds

CItOS

<inpat type="textu" name="textuame size="30"><ltd>

とはるう

Ctd>Coput type="text" name="Palbername" id=failbername"

size = "30">cltd>

<1to>

```
443>
 ads Postal Address altas
 atd> clopest type = "text" name = "paddress" Id = paddress" ege=
      130" > cltd>
c160>
 ctas
 ctal> Personal Address Cltal>
cta> cloput typ="Text" name = "personal address" id="personal
     address " Size = "80" > [|td>
とはる>
 Ct3>
 Ltd>Ciopat type="radio" name="gender" value="male"
 ctd> Gender Litds
Linput type = "radio name = "gender" value = "female" e 3e = "10">
    female citd>
としてか>
Ctos
Ltd> Course LItd>
Ltd> ceelect hards = "cocuse">
coption value = "1" Selected > Select... cloption >
COPTION VAILUE = "B. TECH ZBO TECH Clophons
COption value = MCA" > MCALloption>
2 Option value= "MBA"> MBA 2 loptions
COPTION VAICE = "BCA" > BCA Cloption>
cophon value = "M. TECH'> M. TECH Clophon>
cladent > cltd>
KITOS
```

Ctas

Ctd> Dibibiot citds

ctd> cselect pame = "Diotoct" >

coption value : 1' selected > select ... clophons

Coption value = "IDakk"> ( bakki Zloption>

COPTION VALUE = " KOTTAY AM"> KOTTAY AM CLOPHODS

cophon value = " KOZHI KODE"> KOZHI KODE CLOPHONS

COPTION VALUES " KOLLAM'S KOLLAM CLOPHONS

COPHOD VAKIE = "PATTANAMTHITTA" > PATTANAMTHITTA

Clophons COPTION VAIGE = "TRIRUVANANTHAPURAM" > THIRUVANAM THARURAM CLOPHODS

LOPHON VAILE = "WAYANBO"> WAYANDO CLOPHOD)

COPTION VOICE = "ERANAKULAM"> ERANAKULAM CLOPHONS

COPTION VAILUE = "MIALAPCIPAM" > MALAPCIRAM CLOPHON>

clodert > < Itd>

2677

CF3>

ctds state cltd>

addisdect Warne - "State"s

coption value = "-1" selected > select ... . Clophoos

COPTON VAICLE = "NEW DELHI"> NEW DELHI CLOPHODS

Coption value = " MUMBAI" > MUMBAI / loptions

Loption value="GIOA"> GIOA CLOPTION>

Coption value = "KERALA">KERALA GOPTIODS

Lischect > citd>

CIEBY

< to>

etd>chpeut type = "text" name = "pincode" id = "pincode"

5190=30">

240>

atd>DOB LIED>

dd>Clopat type= "text" name= "dob" id = "dob" size = "30">4Hs

clto>

6675

ctd> Mobile No altd>

Ud>Cloput type = "text" pame = "mobile no" id = "mobile no" 513e= "30" > cltd>

CIEDS

C+0>

eta> SSL Mark (90) 2/10>

ctd>Clopat type= "text" parce="sslamork" id="sslamort" Size = 1130 11 > alta>

<1to>

LEDS PLUS TWO MARKS (10) CHOS

and Cloput type = "Lext" parce = "degree roark" id = 'degree roark" 819e= "30"> < 11d>

CHOS

(40>

Ctd> Ciopat type = "text" name = "password" id = "password" 513E = "30"> CHO)

altos

C637

altd caspan="a"> Clopat type="cabonit" value="submit form" citas atos altables alforms albodys albeads

CIbtmi>

#### Result

The program has been executed and the output was verified.

- college form X

## Student Registration form

Name

fatber Name

Postal Address

Personal Address

Gender

City

course

Dietakt

State

Pincode

Email 1d

DOB

Mobile No

SSLC Mark (1.)

PLUS TWO Mark (16)

DEGREE MARK(10)

PASSWORD

Reset

Submit Form

O Male O Fernale

seleu ... v

select ... v

Select ... v

select ... v

- icizate

7

#### Program No-8

AIRD: HTML program to create Four frame, First Frame should have a hyperlink , second frame social have an image -161rd should have a table , fourth frame should have employee registration form.

#### program

France 1

<br />
Libtrols

chead>

ctitle> Frame ( Ititle>

ca bref = "File: IIIF: I programcode I table btm1"> table cla> Lba>

ca bret ifile: 11 F: 1 program code / image 10 so byber link. b+m's image clashos

aboday

216tml>

France 2

Libtmix

Cheads

4the> France Cititles

</r>
<a hread>

clima sic = "F: [programcode | download .jpg" width = "G09"

beight = 1:80°/0">

Ca bref = File: // F: | programcode | frame. btml 1 > backto brome

Page clas

21booky >

clbtm1>

```
13
   france 3
  clotrols
  CHEADS
  ctitle> table cititle
  chable cellipadding= 's" with= "80%" bgcolor= 'agents' align="center"
 cell padding = 1815
 ctas
 Laeoter> ( faot 519e = 4>cb> registration farm clb> clfront> clcerted)
etazaspan=25
 citas
 CITOS
 ettd> Elopeit - lype= "text" name = "textname" id="textname." aige=130)
 Ctd> Clopect type = "Lext parce = "Fathername" id = "fatherium"
 880=180"> CITO> CITO> CTO>
Ctd> < Inpat tigpe = "text" name = "personal address" id = "personal
address 1 8130 = 130 11 > cltd>
cta> Clopat tape = "radio" name = "Gender" value = "male" size = 10">
Clapat type = "radio" naroe = "Grender" value = "Female signicio" Yemolo
cita>cita>
 <ta>< inpat type = "text" name = "dob" id = 'dob" size = "90'>
              DOB
ctos ctd> monerato citd>
   citds
  CILOS
  Ktas
  cta> Mobile Noclta>
```

atd> clopat type = "text" name = "mobile No! Id="mobile No" 8130= "30"> cltd> <100> Ctos and allower type = "reser > altas eld coloran="2">Clopat type = "salomit" value = "salomit form" 1>cltd> cito> ca bref = "File: 11 F: Iprogramcode l'iframe birol > back to home page citables clas albady> clbeads albutto1> France - 4 LINERDIS chead> ctitle> Enoployee registration cititle> chable cellipadding="a" with= "2010" bgcdor= "99AAAA" align="center" cellspacing="8"> 2000 Ccenter> Cfant size = 4>2b> Employee regionation form albs alfant </ri> elta> Clid>(Inopert type = text' name = "textrances" id = "textrances" Cto> 93e = 1301>41d>

```
CIED>
  Ctos
  ctd> Perasoal Address Clids
  add clipped type = "text" name = "personal address" id
     ="perconal Address" size = "30"> Cltds
 CHO>
 420>
 Ctd>Clorait type = "radio" rame = "sex" value = "male size="10">
 cloparticipe = "radio" paroe = loex" vakie = "frane" size="10">
    Female cital> cital>
 (100)
 Cto> Ltd> bepastment Litals
ctd> closect type = "text" name = "department" id = "department"
  913e=180">citd>
 21to>
 etd>Clopert type = "text" name = "emailid" id= 'email id" sige= "set"
 4500
 citas
 C1600
Ctd> Cloput 1yoe = "text" name = "dob" id= "dob" eige = "30" / cltds
 400
4000
etal-Clorect type ="text" name = "mobile no" id= "mobile no" sige="30"
 citas
 CITOS
4td> Choract type= "react 1 > LItd>
(to>
```

16 Ctaratepan = "8"> Ciopert type = "Subnat" value = "Subnat Form"/> altd> 2/0> < Itable> CIEOTOS ca bref = "File: 11 F: 1 programcode 1 Trame . bern 1 > back to monopage das doody> Libeads 4 burns Page-5 < lbtnd> (Dread> clille> Tols 18 a frame < |title> Libead> cifram orc = "frame-btmi! width=500" beight="400"5'clifames Woody> cifram orc = "mage byperlink. btml" watb='soo" beeqh = 400's cifram src = "table . bemi" wath = "500" beight = "400'> cifram src = "emodogee . bumi" width = "500" beigh = "400">

albody> Clothols

#### Regult

The program was been executed and the output was vesified.

#### Output

Tiennoe · *	
1	registration fono
table	Name
emplage	father name
rage   III	personal address.
back to home page.	Gender OMOF
	DOB
	MODIENO T
The same of the sa	Riset Scibmillion
Employee registration	THE STREET STREET
form	
Name	
Personal	
Address	
sex O Mal-	A CHARLE WAS A STATE OF
o female	2000
Department	
Email 1d	
Mobile No	
	4 P 3 P 3 P 1 P 3 P 1 P 1
Reset	The said of the sa
Submit form	

J 3 + 3 1 1 3 1

£ 33 400000

100 desp 500

O G1 401000 000

150 4943 B Fred

COLUMN TOWNS TOWN

### Program No-9

Also: HTML program to implement if else statement cling JavaScolpt.

#### Pragram

< HEMOIS

chady>

a scorpt language = "javascorpt" type = "text javascorpt">

var oc = 12

Vas y = 18

if (x = = 4) {

accument. Write (x and 4 are earail)

else 3

docciroent. write ("x and y are not equai")

LISCO IPt>

Llbody>

Clotroi>

Result:

The program has been executed about the Output was Vealled:

x and y are not equal

manifest of the past "note the in the section of th Andrew ord " wood to the control of the control of

203ml - Tolped "0000 - direct " cond- materia 312 and

63312W - 30 15

Possil - Bitists Amorra - Spitanos - Spitanos

## Program No:10

pino: Html program to implement do while and fortoop.

A = 1 icon 1/4 1047 315T 1-1017 5.31 53

#### program

Lbtrol> Lbady> Localpt language = "javascript" + type = "text | Javascapt"> Varc=0 document waite ("This is starting the loop abov") document-cosite ("convent count is: "c+1 cos>) C++ 3 while (ccs) document acoite ("the loop stopped closs") Vas x=0 document cosite ("Hois is while loop chas") while (x28) document. coolte ("coant 15: "+x+"cbo>) 2++ document waite (" the loopend chas") document. waite ("this is for loop abox") 608(Z=0;ZK12,Z++) document. waite ("to. count in: "+ Z+" Lbos") document write ('and for for loop") (Bopipt > < 1 body > < 1 btm1>

Result

The program has been executed and output has verified

13 pour 23 sycons 100

This is a stabling be loop

correct court o

carrent count 1

current count 2.

current count 3

current count 4

This is cobile loop

count is o

coupt is 1

count is a

count is 3

count is 5

count is 6

count is 7

The loop end

This is for loop.

new count is o

new count is 1

new count is 2

new count is 3

self been belusers week and where it new count is 4

new count is 5

new coant is o

new count 15 7

new count is 8

new want 199

new count is 10

new cocine is 11

end for 100 b.

## Program No:11

Almo: HTMOL program to implement variables using Javoscopt program

cbtm1>

chady>

cocoupt language = "Savascoipt" type = "sext Javascoipt"

x000 200

VON 9-12.8

vas parae = " Aroal Sapotbi"

vas z = { first name: "Avani", lost name ! P A"}

docament. Wester (2)

docurrent worke (4)

document . weste (name)

docamoent. waite (Z. firstraince)

doccircept. cosite (type of (20))

LISCOIPT>

2160dg>

CIOTROLS

## Result

The program has been executed and the output was resified.

output

vapable · btml · x

10 12.8 Amal Jyothi Avani PA

2" Jak 20 ming 4833" - 9907 + 7310 2000000 - 300

(1808) 400 set - gartenin er 310/20) 3310

( 2006) 17 31 . 24 3013 3 9113 ( 2005) . 331003

(Pends and share and and Despuration

(4935) + -10+ 11 - 21 - 30413339) 33103343

CROWS BRANGES AND DESIGNATION OF THE PROPERTY OF THE PROPERTY

## Program No - 12.

WENT THE BELLE COLUMN

1 strong or sells

AIM: HTML program to implement Savascoipt

### program

Cotrol>

c bead>

ctitle>Java cltitle>

Clbeads

coapt language = "favascoipt" type = "text/Javascoipt" document. Waite ("bello evergone! How are you")

Clscalot >

cloody>

LIBHOI>

## Result

The program has been executed and output was verified

Java X

bello erergone! How are you.

F'A 9: many sees, " see you i y man will be

SON FINANCIA MAR DIRECTOR WAS THE MARKET

## Program No-13

Amo: Html program to implement Switch.

Dragram

Chtrols

C Scollet language = "Savascollet" type = "sext | Javascolpt">

docament weste (" next is a switch case")

case A': document. write. ('Lb> +bis is a grade Acb>")

case 'B': docciraerot. copite ("Lbo> this is grade Bcb>")

default: document waiter (1-1613 is not the case!)

CISCOIDES

CIDOdes

CIDAMIN

### Result:

The program has been executed and the output was verified

taken to mark the west part hat were worken

· Scottch . Himl x

Next 18 a Switch Case

Shors is grade A

Marie Colored and a sale a sale constitue a selection of sale (" 1800 BIRS SOUN 3 WIND PROPERTY DESCRIPT) SOUNDS.

and which they have been about a sould also the control of the con

## Program No: 14

AIRO: HTML program to implement the concept of local vasiable.

Lbtmls

Lbody>

Lacorpt language = "favascorpt" fype = "fext | favascorpt">

Var 2 = 10

document. waite (a)

claspets

< 1bodg>

clhfm1>

## Regult :

The program has been executed and the output was resified.

Output - distribute descensional st construct to the 10 congressions of the sales of the sounds of the sounds of Cooks asked in a grass, to asked many The Anderson of the same of th CRADE SHOOL OF REGIND SHOOL MARINGSHATE post was as older Daggern, to senson

AIM : HTML program to implement local and global vasiable.

#### program

### Result

Clotrols

The program has been executed and the output was vesified

Output.

THE RESIDENCE OF A PROPERTY OF STREET AND A STREET ASSESSMENT OF STREET ASSESSMENT OF STREET, ASSESSMENT OF ST 10 global 10 cal

L'apert surgifiquate - mais s'apert mangel - agregation

Appelled and form the property of the second second

Alm: Him I program to Implement get Element Byld Concept

26trol>

L'oody>

CP Id= "demoo" ZIPS

escalpt language = "favascoipt" type = "text | javascoipt">

var person= 3

First name: "Avani", last name "PA; age: 16", Address:

accument. write get Element By Id ("demo"). Inner HTML = person. figtparce +" "+ person lastpame +" is "+ person aget

" yesses old";

LISCOIPt>

c loody>

a lbtm1>

### Result

The program has been executed and the output was vesified.

Output.

Avaroi PA is 16 géars Old

ZUTOROSONODITARDI" = SONO " FORESCOVINENTE BERN

Go.

appeal shappens and book books and and and and another

AIM: HTML program to perform Search and replace function onstring.

#### Program

ascent language = "favascent" type="text | favascent"> vas st = "good morning! how are you" voo x = St. search (morning!); document write (a) var st1 = St. replace ("morning", "evening")

document-write (St1)

elscolpt > 41body)

¿lbtrol>

Regult

has been executed and output is The program veshed -

Ocupat torness to the state of the sta

morning

evering.

Extended a sally a straightfully a sally a straightfully a straightfully

speriore a " or's open in 9"; successored ? comme? .....

are no a semi Haracal. ("omas") Bijest a recentation in the man for an arrivery of the season to a constant to the

and another and has been been some some and another

AIM: HTML program to implement the concept of CSS. chtm1> cheads Chitles Student Registration form clitics clink rel="sylesheet bref= "style.css"> cibead> cstyle> · btp a 3 background . color: brown; text. dec. oration: none; deplay. In line: block; FOOT - SIZE : 14 PK; marigin: 40p. 219x; cut sor: pointer;

3 clbody>
201-9401e = "color: blue;">Regulatration form clb1>
211abel > Name 21 label > Lipput tape stext' name = "first name"
211abel > Name 21 label > Lipput tape stext' name = "first name"
813e = 15"/> clbody> clbtm1.
Regult:

The program has bee executed and the output was resified.

Owput

Student Registration Form X

applying to in John to

Registration form.

Name

I C. Handard I break the Steel

Character of the Constant of the State of th

(133) 2355 43.43

PROPERTY PACE ROLD GREETING COOK CONTRACTOR

AITO: HTML program to Implement the Concept of ordick

Chead>

Chead>

Capipt language: "Javascoint" type " text | Javascoint" >

Farction Fanc)

Capipt waite. ("nello". How are you");

document. waite. ("nello". How are you");

chadge form > Chapat take = "bouton" onclick "fanc) value.

Sau nello alform>

clbady>

Result

The program has been executed and the output was vesified.

Output

say hello

29131313 STATES GOBBLESTAN ARREST every-alpert etast 19 masher etas

> ERRESSIE : VISSO. ESPESSASSASSA isasai aalise saa saa saa THE RESIDENCE OF THE PARTY OF T

ANGER DEFORMAN 

Stally cores assummented stall souther was showing The state of the s

Amo: HTML program for multiplying, a member dising functions.

Chtm1>

Lesipt language: "Javascoipt" tape = "text | Javascoip")

function mal(a,b)

retarn ax b;

ciscoipt > cibeads

C Scorpt language = "favascoipt" - Upe = "dext | gavascoipt >

Vao a = mail (2,8);

document waite (20)

LISCOIPT >

clbody>

ZIbtm1>

### Result:

The program has been executed and the output was verified.

Output to loss to decision out decision of any and age 16 Company and something - Warry Cong & reason & white a said payors denished and the parties and the parties of the same and the same of the sa