E. 536003303538

Program - 1

Aim: Write an HTML program to implement different togs.

<html>

Chead> < bitle> tago page </bitle> </br/>
(body)

Thu is my tisst page < lbi)

(b) This is my first program (b)

CP> (b) This is it is my first program (b) (b)

CP> (shing) This is it is program (i) (b) (P)

CP> (shing) This is it is program (i) (lb) (lp)

CP> (em) emphasized fag. paragraph (lem) (lp)

CP> (em) emphasized fag. paragraph (lem) (lp)

CP> (small) small fug. (Small)

CP> The content will be (de) deleded (lde) (lp)

CP> The content will be (sub) inserted (lins) (lp)

CP> The content will be (sub) subscripted (laub) (lp)

CP> The content will be (sub) superscripted (laub) (lp)

CP> The content will be (sup) superscripted (laub) (lp)

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CP> The content will be (sub) (lb) (lb) (lb)

CP> The content will be (sub) (lb) (lb) (lb)

Result:

The Program has been excuted and the output was verified.

Output

This is my host proyoun

This is my second program.

This is Just a paragraph.

This is Just a program

emphasized tog... Paragraph.

Small tog.

The content will be detected

The content will be insected

The content will be suppossibled.

The content will be suppossibled.

Font tag

Program NO 2

Aim: Woite on HIML Program to link todillesent. HTML Pase.

Chends

Chends

Chends

Chends

Chodys

Cahoel = "tag. html"> my first program. des

Chands

Chodys

Chands

Chodys

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Chodys

Chands

Result: .
The Program has been executed and the output was vasitied.

My first program. Cod/> more of like the or out (69) as the content wall be cold delegated along the CPS the content will be 2 ms menter along it ago Aim: Write an Hime program to aseate table.

chead > < htte > shows table < 16He> < lhead> <body> < body> <body> <body

Cluble Style = width : 200">

ecaphons Personnel Information (/capation)

Ctro Ctbo trist name (166>:Ctbo):Ctbo)·last name(166)

Cb>> Cbb> Donis < 166> Absaham
Cb> 126
PEC 1948
Ctb>487

Ctos <tbs Billiam < ltbs (tbs JacobJohn < ltb)

(tbs 4 DEC 1999 < ltbs < ltbs)

Chable > < body >

Result;

The program has been executed and the output was verified. Output

shows table.

This Isa table.

Personal Information.

fisstrame

lastname

dob.

Donis

Absaham

1 DEC 1998

Billan

JacobJohn

4 DEC 1997

AIM: HIML Program to create list

Chemis

Cheads 466100 list (164110) (1heads

chadys chrs. unorder list (161)

cuis alistant alles Elis assalles alis daraction

Cbas ordered but (bas)

Catype = " o" (6) Php (VI) . (1) Pyhon (11)

Clis androad (11.5 Closs

Cbi > des coppan for list (16)

COIS (dt) windows (ldt)

colds This is a paid os which is commonly wed.

Clos Clos

< 16ody > C/h/m/>

Result:
The program has been executed and the .O/p.
was varified.

Output list Unosderlist.

- o Hihm
- · CSS
- · Java

ordered list

O. Php.

b. Python

c. android

description list

This is a paid os which is commen by used.

CHORIS CARSIS STO

Program Nos

Aim: Him program to create Him Frame.

Chimis

Cheads chiles this istoom albles alhads

chameset cds = "500, xD>

Cforme soc = "toghtm" name ="host Prine"/>

Chrone soc = "Ink. Hal's home = "second frame"s

Cho trames

Cbody >

your browses does not support frame (body)

C/hotrames)

Clfraneset>

C/ Lbm1>

Result:

The program has been executed and the output wass verthed.

This is I some s x1

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 detected.

The content will be inserted.

My first program.

The content will be superscripted

The content will be subscripted

Program NOG:

AIM: HIML Program to create a registration form

< Haml >

Chead > < bble > Registration from Chittle > Chead>

Chady bycolor = "light blue 4) (br) (form)

Clabel > first name < / label > Comput type = "text" name =

Yorstname"/>(68)

Chabel > lastrane </bdel > < input type = "text" name.

="16stname" /> (60)

< label > header (/Rabel >

Enputatype = "sudio" name = " gender" value" = male's

male (by)

<inputtype = "Vadio" name = "gender" value = temale" b

female (bo)

Comput type = " sadio" have = "grade" Value "other 85"/

Others (60)

< label > phone: < / babel > (In Put type = "fextrame="phone

5'3e = 10%5.

Clubel > cmail (//abel >

Cinput type = "email" Id = "email" name = "email")

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

CItorms

C/body>

< / hbm/>

Result: The Program & has been executed and the output was vertied.

Output
Regulation Form
Registration form
First name
last name
gender
male o
Femate 0
Other O
Phone
email [
[Submit]

Aim: create a torm for taking admission to college.
Using HTML

Chtm1>

Cheads

ctile > college . Admission form (16He)

(body)

Clabel Cell padding ="3" could = "30%" bs colon="gsfaff

align = "enter"

celling Padding 2"3">

(tr>

Cfd. Cdspcn=27

coentes > Chart size = 4>Cb> student Registradan Form 46>

Clauts cleenters d fdsc/trs>

ctoschas Name (Helselds Kingsthype - textnome =

textname 1d= "fextname" Size = "30" > < 160> < 165

ctos. Ads father mane </bd>

Ctd> comput type = 'text' name = " tathernome" !de

l'alheraname " size = 30" > <1+d>

<1100

< to> < to> < to> < to> < to> < to>

< Inputtype = Ftest" name = "address" |d="address"

Siz = "30" > < Ifd > < Ifs).</pre>

Clos Etds Personal Address Clfds

Ctd > Emput type = "text" name = " Possona 1. Address"

Id = "personal address" . Size = "20"> Cltd> Clta>

(to)(td) Sex (td) etd> (input type = "sadio" name = "sex" value = "mate" · Size = "10" > male.

Cinput type = "Sadio" name = "sex" value = temalos Sz == "10" > temale

Signifype = socioal name = "sex" value = otherso

Size = 10" > other (Clids < Hols Cts) < Hols

City < ltd> < steet name = "City = S

Coption value = "-1" seet selected > selected > selected. < < topped

Coption value = "Newdelh." > Newdelh. < lopton

Coption value = "mambai" > Mumbai < Nopton

Coption value = "mambai" > Mumbai < Nopton

Coption value = "mambai" > Mumbai < Nopton

Coption value = "mambai" > . Mumbai < Nopton

Coption value = "mambai" > . Mumbai < Nopton

Cophon values "FUM"> 9 VM. < 10Phons

CITUD Ctos Ctds mask ctds Ctds Conput types "text" name = "masks prevous course" Itl="mask Previous course " Size= "30"> < ltd> < ltr> Ctds course CItds Ctds Escled nano = "cause"s Cophon value = -1" selected > select ... < lophon) Coppon value = "1 B. Tech" D. Blech < loppion> Coption value = "MCA" > MCA < OPTIONS Cophon value = "MBA" > MBA < lophons cophon value = "BCA" > BCA' < Nophon Coption value = "M. Tech"> M. Tech . () option) <15elect.> < \d> < \d> < \d> Ctro Ctdo. District Cltd> Select name= Dist cophon value = "-1" Selected > select (lopkon) cophonvalue = "Idukki"> - Idukki < lophons Cophonvalue = "Kaltagam "> Kottagam < lophon Cophonvalue = "Esmakulum "> Esmakulum (10) Cophonvalue = "TVM" > TVM: < 10Phons ¿ (Select) < 1+d> (1+0)

< to> > state < 1+d> > < selectrone = . State > Cophon values = "New Delhi"> > New delhi Clophons coppon values - "mumbai"> mumbai < lophons Coppon values - "Kesala c> Fesala. < Tophons Coppen value = "Groa" > . GroA Clophon> coppon value = "Bihay"> Bihas < lophon> Cliselect. > Clfd> Clfs> cfs> Ctds Procede CItds (dd) <input type = "fext" name = "pincode" id= "Pricode" .513e= "30" >< 14d > Ctos. Cbds. Email < Itds. CtdXinputty Pe="kxf" name = " email 4.513e = "30" > < | tols CIHSCHOS CHUS BDOB CHUS Ctrs . mobileno: < (16d> Xinputbe ="text" name = "mobile no". Id = "mobile no" sizes (300 > < 1497 > < 1475 CAD Ctd> Cinput hope = " seset" > < +d) Ctd "colspan = "?" Cinputtype = Subbnit

"Submit " form ? /> < Itd> < Ita> < Itable>

</forms

albody.

< 1 heads

CI.html>

Result: The program has been successfully executed and output is vesified.

Output
College addmission form
Student Registration form.
name.
Pathername [
address [
Gender.
Omale. Ofemale.
o other.
State. [V]
District . [V]
mobile. No [
Pincode [
DOB [
email 1d[
Submit

Program No 8:

Aim: Create a html page tup four toames and the first frame have an hyperlink; Second frame should have make 3rd from should have.

atable and 4th form should have a a employee registration form:

Page 1:

Chtm1>

Chend>

Ctittle > Frame Ctitle>

Clhead >.

Chody.

<mg soc = "F; \program code \flower. JPg"

hidth; " 60" height = 80"> <ahref = "hle-11"

It : Iprogram code · I · Page 5 · html">

back to homepage <I a>.

(body>

```
Page 7.
Chemis
  Chead
   Coffe & frame Clifte > . Ohead o chary>
(a. host = file: 111f: 1 Program code 1 spages. hhil's
 table Clasabas. Cbs
 Ca hord = "Ale: 1114: 1 Program code 1- spage. Ltmg
  employeeclascos cos
 Cahrel = "tite: 111 R: 1 Program-code 10 Page 1. htm/s
 Image < 16> (68) (68) (160/9)
 Paye 3.
ChemI>
 Cheads
 Chiles hale « littles
 Dody>
Ctable enpudding = "7" hidh = "400": by colors
        align = "confex" ce 113 spaces mg =
(+x) ctd ebispun = 2> ( Eenter > Ctontsize = 4)
 COD TABLE C/6> < 19 and > </ Ember>
```

CILDS Eleans (for Stds Nemeclify) Cld> comput type - textname - textnams rd="textname Size = 300 < 160> < 160> < 60> Ctd> Takes name Elbd > Etd 5 ("nput tyre = k + th have " futhermane" 1 d= "leathername" 530=30"> C140> <1/2>56,> Clds. Patal Address Cltds Ctds Copully Re = = 1 kx/6 name " paddress" S 3 == "30" > < 16d> < 160> Address . (16d) cod> Computype= "temp home=". Personal. address" ld= "Personal address" 25c = 1,30,25 1.44> < 1.42> Chas CED DEX CLEDS 4d > input type = "sadio" names "sex" values" 53==10 " > male Chocimpathype = "radio" home = Sext values who Signe = 10" > gemale Ctos alds Amodec (td)

Clos comput type = "text" name = "pircode" ids" Prode" 58 = 303 < 11d > < 160) Closetds Email (Ital) Ctd > Emput type = "text" name = "emc. !"id = "email" 53e = 30"3 = (d) (tr) 4> > DOB < Vod> ctd> Cinput type = "text" hame = "dab" rd = "dab" 513 = "30" > < Hd>. Ctd> Computype = mobile no. < Itd> Ctd> Emputype = "text" name= "moble no" se 230"> <141> <14>) ctd> cinput fype = "seset"> c/bd> CHAD cols pan = 1 2 = > < i put type = " subbrit wake. = "Submit 908ms 15 4td 501/80 Carrol = "Ale: 11/P; 1/Possom cale 1/ Proc5 oftmas backto home Page Cla)

CI body> CI heads CIAbon 1> Page 4: Chfm1> Chead Chile Demployee segistation (1/1/10) Chodys Chable Cell padding = "?" Bot widh = "50 %" by wolor " green" align = "center" cells pacing Cto> Ctd Drolspan = 2) (Center > Cloot size= 4). (6) Exployee registration Porm (16) < 1 tont > < /center) < (td) (tr) (form) (for Ctds Name (Ital) ctd> cinput ype = textname = "text names" tol = " * xtrame" 53= = 35" S(Hel) (1+8). Ctd> Personal Address < (td) Ctd> Ctd> CI-Put bype = 'test" hance = 4 Personal address 1, 1d = "Personal address size= "30"> < Hd> < Hd> < Hd> < Hr> Ctd > Sex. CItd> Ctd> Computtype = "sadio" name = "Sex" value = had

5,3 = = "10 = > male = 16d> Chos simpul type = "sedio" none = "sext value = Female. Size = 700 > Semale < Hels < Hrs Ctos etds. Pepartment etds comput type = "bxf" name 2" deportment" 1ds "deportment "513 == "30" Sclld D. C/45 etas etas DOB C/tds ctds cinpulling = "texto name = "dob" 1d dob" 53 == 030"> 4td XHD cho ctolo mobile. NOC/felo Cfd>. cinput type = "text" name = . "mabile no" id= 4 mobile no size = 30 = > chos cholxinputhing = " sevet"> </tho Chos colspan = "> > Cinput by Re= "submet" - value= 4 516m. J. Form" /> (1+d) (1+o) Stable > = 1900m> Cathoret = . 4. Le - 11/ P: 1 program code / trame . Hon/s buck to home page Clas Chead SElhtmls Page 5: chtm1> Chearl > Chiles, this is forme (1ht tes

Citrome soce " Jange D. Lim) & . thele 12.3000 hought = 400's C/Italmes alsome Soc = " J. Page 1 - html " width = "300" healt =408 > </19 semo > colone 5x = " Upage 3. html " and the "300" height =400" > </19 same > a frame soc = . "Jpage 4. html " widh = * 300" height =400"> </if sume> (body)

Result: The program has been executed and he output has was vesited.

0017	
I frame.	BELLE CHEEL CO.
tuble.	
employee	All promotes and a series
Images	The second of the second
I SECONDADO	back to homepage.
The state of the s	
Table.	The second district
registration form	La descentia de la secono
nome [
Pathernene [
Personal address	J SIND PRESIDE
gender om orother	alle manifest out
DOB [
Mobile No	
Reset] [Sub-14]	

The second secon
Employee Registration Form
name []
The state of the s
Personal addrsess [
Sex on 1
Sex o male o temate
Bepartment [
email.
mobile No
[Reset] [submittorn

Program No : 9 AIM: HIML program to implement it els statement wany Javascript. chlm1> <body> CSE SIPT language = " Javascopt" type = "text / Javascopt" V60 X = 12 Var Y= 18. 11 (x==5) . Edocument. cosite ("xand. xare equal"); else document. worte. ("x and y arrend equal +)} C/script> C/body> (htm1) Result: The Program has been executed and output . 15 vestient

Output

X and . Y are not equal.

```
Program No 10
Aim: Him L program. to implement to do while and
        fooloop.
chimis
Chodo)
Escript language = "Javascript " type = "fext / Javascript">
 VAS COO
 document. write (" his is storting he loop (600))
 00
 Edocument. Wate (" consent count is - "C++" (bx)
  C++'
 while (CCS); Vax x=0
 danner to worke ( "This is while toop < 600)">
 While XXC12
 I doment . write . ("count 15: " + x + (6x)")
  x++')
 documentounte . « "the loopenox 600 ">
 V6-3 2
  document-work (" As. 15400 100p 6683")
POCO M2 PRO (2=0; 2 (5) ; 2++)
```

document. write (" new court in; 11 + 2+ . " (685') document. write (Had for leop!) < 1script> <160dox C/h/m/> Result: The Proyoan has been executed and output is. Veshed.

Output

This is storing the loop.

cuspent count 0

cu sont count 1

Chrosent count ?

Chorent count 3

Cus sound . count 4

This is while bop.

Court 15.0

Count 15 1

Count 15 2

Count 153

Count 154

Com+ 155

countis &

Count 15?

This is for loop.

New counto

NEW Count)

Hen count ?

new counts

New count 4

New Counts.

end for 10 op

OCO M2 PRO

Pagsan NO 11
Aim: Him Program to implement variable using.
Java script
Chodo>
Coupt language = "Jourscript "type = " first / Jausens
Vas Y= 12.8.
Vos namez "em z 1 Jyok; 1
Vor = . & Prostname: "Donis", last name: " Noraham"; document. worte (x)
document-worke(y)
document. wrote (2 Instrane)
document. worte (type of cos)
<pre></pre> <pre>Clhhml></pre>
Result:
The Parking 1 1

We foodsom has been executed and autaut. 15

Output

Vonable.

10 12.8 · analygothi. Donis Absolum

Proyou NO: 17 AIM: HIML Proyoum to implement Javascript CHIMS Chead > Chiles Java scorpt. althes Whead? (body) (Script language = "Javascript" type = "toct / darwings document. write. ("hello-everyone of Howereyou") Clscripts 4 hpm 1> Result: The Program has been executed and sufput is

veshed.

Output

Javascript

hello everyone. I how one you -oth

```
Program No: 13
 A.m: HTML Program to implement Soutch
Chtml>
c body>
< scorpt language = "Javascript" type= "text /dorcsorpts
 Var y = " A"
document. write (" Krext 15 a Switch Case")
 Saitch(g)
 Case A: document. Worke. (cishus 15 grade A </b)
   boeck;
  Case B': document . Write (Eb) This grade B (65)
  break;
 default: document work ("this is not the case")
 Clsconpto
C/body>
C/h/m/>
   Result? The Program has been executed
```

and output is verified

Output

Mext is a smitch ease.
This is a goode A

Program No:14 AIM: HIML Program to implement 10 concept at total Varable chimis <body> < script language = "Javascript " type = " toxt / Javascript) UG8 X=10 document .sworte (20) CISKRIPT> 4body> C \$/htm1>

Result: The Program is has been executed and output is vesited.

Sufput

Pagyson NO:15 A.M: HIML . program to implement lacal and global Vonable. Chimis Chodys Compt tenguege = "Javascript" type = "text /Javascript" Var 2 = 10 vas y = "global 11 global variable document. write (a) hucha chsco Evar 10= " local" " Hocal varable document . Wite (90) document-unite (41) Chreco Clscript)

c/ body > </h

Result: The program has been executed and. output is westhed.

POCO M2 PRO

Output 10 global local