Programs No:1

AIT : HIML programs to implement different togs

PROGRAM:

Chtml

Chead 7 Stitle > Tag page <1 title 7 (Thead) chooly ? (h) This is my first program ethi? char This is my first program char

CP7 (67 (97 This is just a paragraph 1117

CPT (315ong) This is just a paragraph (1strong) (18) CP7 Cem? Emphasized tog paragraph clans 21P7 CSmall 7 Small tag c15mall7

CP7 The content will be Cdel7 deleted Cldel7<187 CP7 The content will be (ins 7 insected </ri>

CP7 The content will be (sub) subscripted (Sup) (1)

C'font pace = Verdan Size = "12" Color = blue 7

fort tag (Ifont) Cloudy 7

21 htm/7

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

Output o tag page x this is my first program this is my first program ... this is just a passagraph ... this is gust a passagraph ... emphasized tag ... paragraph ... formall tag deleted Content will Be the world content SE inserted AL. be Subscripted content will 起工 content will be subscripted. the Font tag

Program No: 2

AIM : HTML program to link different HTML Pager

PROGRAMIS:

Chtm/2

Ched >

< title 7 Demonstrate hyperlink c/title? Chend

Ca href - "tag. html" > First program C/E7

21 hooly > 1 | html7

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

Ontput a demonstrate hyperlink x they first program!

frogram No:3

AIM! HIML program to create table

PROGRAM:

Lhtm17

(head)

(title 7 show table cititle 7 cihend 7

chody 7 Chi 7 This is a table ethi?

Ctable Style = "width . 2011."?

(Caption? Personal information (Icaption?

ctr 2

Cth7 first name (1th)

etho fast name citho

6th7 dob 11th7 CH27

4.7

Ctd7 Abel (1+17

Ctd7 John C1+97

2+47 4-5-1999 21+47 CHy7

cti7

Ctd7 Mikew C/H7

2+17 5-4-1998 LI+17 LI+7

frogram No:3

AIM! HIML program to create table

PROGRAM:

Lhtm17

(head)

(title 7 show table cititle 7 cihend 7

chody 7 Chi 7 This is a table ethi?

Ctable Style = "width . 2011."?

(Caption? Personal information (Icaption?

ctr 2

Cth7 first name (1th)

etho fast name citho

6th7 dob 11th7 CH27

4.7

Ctd7 Abel (1+17

Ctd7 John C1+97

2+47 4-5-1999 21+47 CHy7

cti7

Ctd7 Mikew C/H7

2+17 5-4-1998 LI+17 LI+7

	Output						
	e shows tal	le x					
	This is is	a table					
	personal Information						
	first name Abel	test name	dob 4-5-1111				
	Sarah	Mathew	5-4-1999				
1							

Program No: 4

AIM : HITML programs to create list

PROGRAMS:

Chimi?

Chead 7

ctitle? list (Ititle? (Thead)

Chady 7 Chi7 Unerdered list 1147

CULT

cli? ktm clti7

Cli7 C55 C1117

Cli7 Java 2/17 2/017

Charl Ordered List Clhar

COL type = "a"> C 67 PEP < 1117

Cli > Mython 21:7

(li) Android (1117 (1027

Chi 7 Description list C147

Cd17 Cdt7 Windows 4/dt7

eddy This is a paid operating system

halich is commonly used

21dd7 (1d17 11 body) 1 1html7

Result: The program has been frented

and the output was verified.

Output 8 list x unorder list ·html · LSS · Java Ordered list · php · python · Android description list Windows This is a paid operating

System which is commonly we Program No:5

AIM: HITML programs to create a grame

PROGRAM!

Chtml7

Chead ?

Ctitle 7 This is a frome Clttle?

clhced 7

Cformeset cols = "250", 300 # 200 7

Cframe Src = "tag both name = "first Family

(France 3re = "Inter- film!" name = scrond France! > CFrance 3re = "Image! folded" name = Third France!

(no frames)

(buty) Your browses or dervice deesn't

Suppost frame < 1 body ?.

clas Frames >

21 Frameset 7

e/ html 7

Result: The programs has been executed output was verified. and

Output This is frame Ink . Atrol image image

Program No: 6

AIM: HTTML program to create & Registeta Page

PROGRAM :

China 17

Chead?

Chitle ? Regularation form < 1 title ? Cheed? Chody by colox = "Magenda"? (bx? (bx? (bx))

Cform? Registration form.

< label 7 First name clabel 7

Chaput type = text name = "first name"/7 (b)

clabel? Middle name (/label)

comput type = "text" name = "middle name /7 (br)

chabel? Last name clubel? comput type = "toxt" name = "last name" /7660?

< label ? Crended < Input type = radio name = gender value = Hale!

2627

< Input type = "ondio" name = "gender" value = familie)
< Input type = "ordio" name = gender" value = Other 1)

6687

Output
RECALSTRATION FORM
JUNEAU TO THE PARTY OF THE PART
First name Middle name
DOB I
District : Relect V Sector : Isun
Crender :
o Male
o female o Other
Phone : [+9]
Email:
Submit

Program No:7

AM : HTML pregrams to create a gum box taking admission to a college

PROGRAM:

Chtm17

chead?

Chitle 7 College Admission 11title 7

Chady 7

Cha? College Admission form 61/27

2tx7

Ctable 7

cts 7

Ct 17 fiest Name (1td7

ctol7 & Input type = "text" name = "first Name"
madengths = "20"/7

2/td7

city

etro

ctd7 2 Input type = "text"

PAGE NO.

name = " Last Neme" madengths = "0" 17 6147 ally 7 Lts 7 Ctd7 Date of Bish Ctd7 compet type = "date" id="bisthday" name = "bisdhdun" 9 1 1td7 city7 Ctry Ctd7 Cronder Eltd7 2 117 Male < Input type = " radio" name = "crender" Fernale (Input type = "andio" name = "Crunder value = female 17 21417 4ltx7 447 1 to 7 stateer 6 by 17 6 by 17 Cti7 CtoxI Exis name="Address 1065 = 20 7 C/textensa 7 80NS = " 2 2147 citis 7

PAGE NO.

name = " Last Neme" madengths = "0" 17 6147 ally 7 Lts 7 Ctd7 Date of Bish Ctd7 compet type = "date" id="bisthday" name = "bisdhdun" 9 1 1td7 city7 Ctry Ctd7 Cronder Eltd7 2 117 Male < Input type = " radio" name = "crender" Fernale (Input type = "andio" name = "Crunder value = female 17 21417 4ltx7 447 1 to 7 stateer 6 by 17 6 by 17 Cti7 CtoxI Exis name="Address 1065 = 20 7 C/textensa 7 80WS = " 2 2147 citis 7

PAGE NO.

ett? Email 10 ett)

ett? Cinput type ="text" name = "Email 10

maxlength = "50"/7 CIHT 2147 C 177 2 to 7 Mobile number 21td? 2417 Input type = "toxt" name = "Nobile - Dame" maxlength = 317 Cltd7 21tr7 267 etal Qualification (1tal 7 (by 1) (by 1) (by) clts 7 Ctable > ctr7 Ctd7 (b) Brand (167 LITA) 2td7 (B) Examination LIB7 (1td7 Cto7 287 Percentage 2167 Eft d7 ctd7 cb7 Mean of passing (167 21td) eltro. Ctan

Ctd ? class x L1td7 247 2 Empet type ="text" 7 name = "class x Board" m extength ="10" 19 C1+17 2td7 (Input type = "text" name = "class & Percenty" maxlength = 2017 elta7 CHIT Chiput type = "text" have = "class x_ "txof Passing"

The chiput type = "DO" 17 CHIT clty 7 Cta7 class x11 c1td7 Ctol 7 < Input type = "text" name "class xII Boxed"

maxingth = "20"/7 < 1td 7 Ctd > Chiput type = "text" name = " Class x11 - Percent age" madeing th = 2017 (1147 CHT Comput type = "text"

Name = class x11 - "Irof Pairing"

maxlength = "20"17

city)

CH87

24,7 eta7 Creadnation 1147 CHIT Comput type = "-lest" home - "Croednation Brasd" CHO Compact type = "text" name = Crandon ation - Percentage madery = "00"/7 cltd7 < Input type = "text" name = Creednation - 4x04 Pairing made of the - 20 17 211d7 CH17 1tx7 (tol) Masters Lita? 2+47 (Inped type = "text" name = " Nations - Board" CH7 Comput type = "text" name = "Hastees - Percentage" * Laxlength = "20" 17 c/td7 C++7 Comput type = "text" name = " Masters - "Trof Pacsing" maxlength = 20"/7 (1147 dty 7 ctor

etd7 eltd7 2117 21107 Ctd align = "conten" > 21td> Zit, > Ctable 7 11117 Ltn7 etal courses 1 by 17 deplu for 12167 2 to 7 B56 c'hiput type = "sodio" neme = "course Bse" BCA (Input type = "sadio" name = "course - Bon rame = "Bon" > BLOM Ethput type = "onlic" name = "course - B. con value = "Bion" 7 BA Eliput type = "sadio" nome = "course - "Bo" value = "BA" > MBA L'Input type = "ratio" nume = "course "HB " value - "HBA" 7

cltd7 2/ty7 Ltd Colspan = "" align = conter"?

Lluput +lign type "Submit" value = "submit"

Lluput type="Submit" value = "pxint"? 2 Ital > Clta7 1 (Itable) 2 1 forms) 1 body (1 html).

College Adm	ission form
Conego	
first name	
last name	
Date of Birth	man I dal 444 8
Czender	Male O female
Address	
F 11 15	
Email ID Mobile Number	
1 PHIL IONANDO	
Qualification	
7	
Board	Examination Percentage
closes ×	
class XII	
Casaduation	
Masters	

Pangson Nois AM: HTML program to cocate 4 frame. first prome Should have a hyperlink second beene should have a tentile Third frame should have on image. bough frome should have a Employee segistration from. PROGRAM : Chim1) 1 budy 7 = "link. html" height = 400px"

Widh = "400px" title = "1" > (I frame gre clipsene > = "Image html" height = "lee pie widh = "Hoopx" title= ">") Libreme Sic Clopsone > = "table . html" height = "400 px"
width = "400 px" title = 3"? Ciprome Soc clipanne suc = " bosm. heml" height = 400px width = "400px title="4"? Clipsome 7

C body 7 11html7 chink . himl Chtml7 (body) Lenter? Ca hig = "iframe : fotal" > former 2/27 cleenter? LI budy > (Html7 Re-type parmord: [Input type " "parenood" it = "repon" name report 6687 6687 I Input type = "button" value = " Submit"/7 c Homo Clbrdy 7 Clhtm17 Remit: The program has been Edecuted and the output Was resified.

Dutput W3 8charls HTML Twage first sund Manne Many Jeen day Adm Jane Employee Registration form first name last name Crender 0 Male 0 Femde

Program No: 9

AIM! : 117ML Program to Employment to

PROGRAM :

Chemis

(body >

(Script language = " senascript" type = " text 1 Jenascript")

NAN ME 17

VAR 4 = 19

1f (n = = y)

3

to current write (" x and 4 are Equal")

3

Else

3

document write (" x and I are notegeral")

3

Claript 7 (1body)

C/htm17

Result: The program has been exercited.

Ontput If else . html x x and 4 are not equal Program No 110

AIM: HTML programs to implement to

PROCERAM:

Chtm17

Charley 7

c script language = "Javascript" >

type = "text / Javascript" >

NET C = 0

document write ("This is streting the loop this)

7

To aum ant write (" Threent count is: "c+ " 2 br)")

3

While (625)

document write (" the loop stopped 20x2")

NAT X = 0

While (n 28)

3

on ++ document write (The loop End Chy') for (2=0; 7/12, 2++) 3 do curs ent. write (" new count is :"+z+"/br) do cument write 1" End for for loop") 215 cript 7 C1 body > 4 htm17 Exempted Resnet: The program has lun weei fied. and the output W/45

Potput loop html the loop. starting This is Count Current is Count cu voent is count aurost is count aurrent is count Current Stopped. the loop while loop. this is count is : 0 is count : 2 is Count : 3 is Count

Count is : 4
Count is : 5
Count is : 6
Count is : 7

	the	loop en	1		
	this	is for d	oup.		
		count	is	0	
	new	count	is	1	
	hen	count	is	3	
	new	count	is	4	
	new	count	is	5	
	new	count	is	6	
	new	count	is	7	
	neni	count	is	8	
	new	Count	is	10	
	new	wint	is	11	
	End	of fex	loop.		
_					The second second

Paymen No :11

AIM : HITML programs to implement variable using lovescript

PROCERAM:

Chtm17 cheed >

(body)

< 3 coipt language = "Javascript" type = "text / Javast) WER N= 10

VES 4 = 12.8

var name = "Amal Tyothi"

Var Z= ? first name: "dksa"; last name: Jose?

document write (n)

gournant . write (4)

document. Write (name)

document. Write (7. first name)

do cument . write (type of (n))

CI Script)

CI body)

< thtml?

Result: The program has deen Exempted the output was and writied.

Cotpot Narialdes . html x 10 12.8 Amal Typehi other no Payment No: 12

AVI : HTTLE program to Deplement Townsmit

PROLABONI :

Chemis

theed?

etitle? John 21title 7 21 Frend?

Charley ?

c sompt language " seventript ? type = "text / Terrascript"?

downerst : warte l'hello triery one !

C 1stript > 21 borly 2

21 html)

Result: The program has been free ted and the ordinal was word girl

East part Jana hello Everyone I How are you all Dugaren no 13

AIN : HTML program do implement societale

PROURANT:

Chtml7 2 to dy?

C script language = "Javascript"

Vas g = "A"

document write ("next is a switch case")

Snorth (9)

Case A : decument . Write ("16)

This is a grade of 267')

break;

CRSE 'B' : document oraite (Eb)

(67) This is a grade B

break

: document . weath ("This is not case") de gentt

Cutput sneitch . html x next is a smitch case This is grade A

AIM : HTIPLE programs to implement the

PROGRAM:

thtml 7

2 body >

C Script language = "Jours cript" >

type = "text / Jours cript" >

NAS X =10

document white (n)

LISCRIPT >

21 bedry 7

11 html)

Result: The pargerine has been exented and output was vuisied.

Eutport local vasiables x 10

AIM : HAML programs to implement beal and calabal reasiable.

PROGRAM :

1html7

1 body 2

1 3 Cript lenguage = "Javascript" type = "text / Javascript"?

var gl = "global" 11 Crlobal Variable.

document besite (n)

function chic ()

var lo = "local" I hocal variable.

downerd. Write (g1)

Chsc ()

CI Script >

C/ body)

CI html7

Outpost & local variable. Atml x 10 Global local.

Pagaren No: 16

AM : Harre program to implement get Element By 14 concept.

PROURAM:

Lhtm17

2 books?

2P (d = demo") (1P)

C Besipt language = " Jours capt" type = "text / Jonas exipt" ?

var person = i first name : vini, last name : Jaub,

age : 17 Addres: "Tharayil",

do cumeret get Element Pry Id ("demo"). inner HTML = pocson gist have + " +

Person . last name +" is "+ peison . age + "years old"

ClScript >

Clbooly >

c/html)

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

Dutput & getElement By Id. html x Non JALAG is 17 years old.

AMI: HTML program to perform reach and suplace function on string.

PROURAM:

chtm17

1 books)

"Stript language = "Javascript"

type = "text Manascript" >

var st = "good morning!! how are you??"

Nax n = St. Search (Imaging / c),

Journant . write (n)

VER 3H = St. replace ("meaning", "evening")

downerst. Write (st)

C/ Script >

ciboly?

< 1html)

Result: The program has been exented and the output nows vosified.

Entport or Scouch . Alms x 5 Fred evening !! how are you

other : HTML program to implement the concept

PROURAM:

Chtml

chead)

Ctitle ? Student Registration form CItitle? Llink sel = "style sheet href = "style . css"? Lihead?

C style >

· btn a

1

background = color: bounn,

tent i decoration i none,

display: in line . blute

front : Size 10px;

margin: 4px, 2px;

Cur sex: pointer;

y

Resolt: The program has been executed and the output was vesified.

Eutput
D. W. X
& Rystration Page X
RECHISTRATION FORM
No.
Pint name
First name
course course V
Chender
o Male
o female
o o-ther
Phone: [+91]
F. 11 .
Email:
Prignosed:
Re-tupe gracesnoord:
Submit Reset
L showil Nasel

diry: HIML program to implement the concept of onclerk.

PROURAM:

Chaml) Thing?

Laurist lenguage ""Invascript"

type = text / Journscript"

function fun ()

1

downerst write ("hello! How are you"),

21 Swint 7

Elwest 7

Chapt type = "honton" onetick "fun !!"

value = "say hello

Clforn 7

c/bady)

Clhtml7

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

Output P British html x (say hello

odry: HTML program for multiplying a numbers using bunction

PROURAM:

Chenty Cheedy

C Script Language = " Javascript" type ="text / Javascript"?

VAS x = mul (3, y).

document · hierte (n)

LISLMIPT?

41 html7

Resolt! The program has been exented and the output was recipied.

Output & mul function . Atml 16

will : tittle program to implement the allay correct.

PROURAM:

Chtm17

2 60 oby 7

cP id = "domo" > 21P7

(Script Mongrage = "Javascript"

Vax x = ["volkshagon", "honda", "tati", "apple"];

oras 7 = x. length.

document. get Element Byld ("demo").

· Inner HIML = x [0];

downent. Waite [7];

VEL y = X. soxt ();

donument, get Elemt Poyld " (demo").

· Inner Ham L = 4;

C/ Script?

41 books 21html)

Result: The program has been Executed and the output was verified. Dutport array html x apple, honda, volksningon, + ata

AM : HTML pregreen to implement input function

PROCERBEL:

Chtm17

(booky)

Chutton Onelick = "funti" > "four name & button?
 < 1p>

< Script tenginge "" Javascript" >

type " " + ext" / Javascript" >

function fun ()

Vac P = Pourpt ("enter your name:", "amile")

domment, get Element Myld ("demo").
. Inner HITTL = "Hello" + P+"

how are you !

21Stript 7 21berry7 21btm17

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

Eutput function . html hello amla how are you?

MINI: HTML program to create a list

PROURAM :

1htm12

(body)

(P id = "danso") (1P)

2 Script language = Jan assipt 7

vax x = ["ferrari", "xuv", "honda", "Tala", "fist"]

for (i = 0; i x · dength; i++)

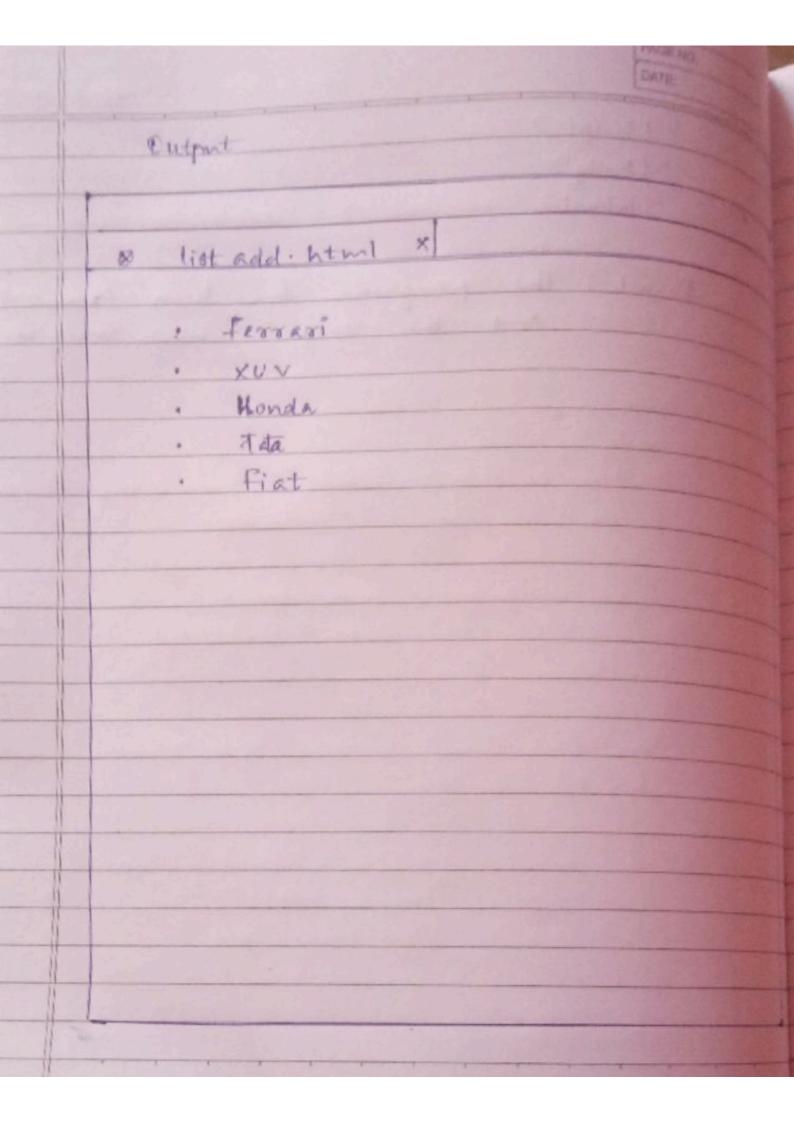
3

++= "< (i 7" + x (i) +" < 11 i 7

3

downent . write get Flement By Id ("demo") · luner HTML = +;

2 1 Script > 1 himis Perult: The program executed and the



JUM! HITTLE program to purpum some functions on list.

PROGRAM:

Chtm17

20 ody7 20 id = "demo"7 2107

x. Push ("lemen"); x[x-length] = "ehikku"; x [3] = "watermelon";

x . pop();

x . shift () :

x. Unshift ("overge");
x. Splice (3,0" ehikku", "kiwi");

x · reverse ();

var & = x · tosting ();

downent get Element Bry ld "("demo")

Inner HIML = X · tosting ();

downent · get Element Bry ld ("demo")

Inner HIML = X [0];

downent · get Element Bry ld ("demo")

· Inner HIML = Y[0];

downent · get Element Bry ld ("demo")

· uner HIML = X;

downent · get Element Bry ld ("demo")

· uner HIML = X;

21 borly7 21 html7

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

Output list ads. html x Watermelon, Mango, Kini, Chikku, benen oxange, bringal, potato, onion.