AIM: HTMI Perogram de complement different dags.

ZHtml>

Lhead>Kdidle> dag page </tible>Klhead>

Zbodyxhi> This is my First program </hi>

Lh2> This is my Jinst program 2 (h2)

LP> Lb> Li> This is fust a paragraph... Lli>

2/6/2/P>

LPZ L8d4oug > This is just a paragraph... < sdrong >

4P> KP> Kem> emphanised dag... Panagraph </em>

(Small) Small dag (Small)

Lp> the contest enill be <del> deleted <\del>

< the contest will be kins> imented fins>4/P>

LP> the constast will be LSUB> Subscripted 4/50/00×1/P>

Zp> the contest well be LSup> duporscripted. L(sup>)

L'fost face = "voidan" &ise = "12" colon = "sud">

font dag </font></body></hdm/>

Result

The Program has been excelled and the Output was verified

## Output

This is my Jinst Program.

This is just a paragraph.

This is just a paragraph.

Emphavired dag. paragraph.

Small dag.

The contest will be invested.

Font tag

## PROGRAM - 2

AIM: HTML Program do link do differendo HTML
Page

Llidmi>

Lhead >

Léitez demoustrate épendink </tible>

2 head >

2 body>

La but = "dag. hdml"> My direct program! < (a>

1 body>

2/48/12

## Result:-

The program has been executed and the output was writing.

Output

demondrate lyperlink

My First program

The File to a first of the analytic leading

4 Minister

orta brut gund

with a superior or the first a south a discussed a

6-1-2-15

· Allert Andrews Andrews

## PROGRAM 3

AIM: HTML program do creak dable

Khdml>

khead > Ldidle > Show dable 2/dille > </bed >

kbody > Khi> This is a dalle Khi>

Kdalle Style =" ewidth: 20%.">

¿ caption > Personal (enformation < (caption)

Ltas Lths Jisust same 2/dh> 2/th> hast name 2/th>

dob < (66> < (6n>

Ktaskdds stien Kldds Ktds achukldds Kdds

10 ay 16 1999 < 1td> < 1th>

Rahu 2/td> Ltd> <tn>Rahul < ltd> <

June 6/998

</dable > 2/body>

Shtm1>

Result: -

The program has been executed and the output was verified.

output

. Show table

This is a dalle

Personal Information

Finduame lastraine dob.

Akshay achu May 16 1999

Rahul Rahu June 6 1998

PROGRAM -4 AM: HTML program do cuale links Lhead > Lible > list <title > < | head > Lbody> Khis unonder list Klhis 201> Lli> homol . Lh2> ondered link 2/h2> Lot type = "a"> php /li> python android 2 (li><101> Lhis description list 2/ luis <4b) \( \text{dt} \) \( \text{wobnim} \) \( < \text{b} \) \( < \text{b} \) \( < \text{tb} \) \( < \ <dd>> Theo is a paid openating System celeich is commonly used aldd > 2/d1>

Fisult:

Clbody> K/hdm/>

The program has been executed and the

Output

list

unonder list

- · hobal
- · Java

and eved list

a. plup

6. python

c android

discription list

windows

This is a paid operating System which in courrouly used

File I will to the terms of the

PROGRAM: 5 AIM: HTML PROGram do Create HTML Frame Khdm1> khead> < fible> this is frames < fible> < (head> Eframesed cols = "500, 4"> ="dag. hom!" name ="fint frame" > Lframe SAIC = "link. hbm/" name = " Second frame" > Elgame SHC znoframes> Lhody > your browser does not support frames 2/60dy> 2/ 40 frames> r and an il 2 ( framuset > Lludmlz Result:

The pergur has been executed and ocedped was weitied

· Annania Maria

Fout dag

this is frame x this is my final perogeram this is my firest program this is just a paragraph. this is fust a parageraph emphained dag ... paragraph Schiall dag the coused will be detected The contest will be inverted The contest unil he Substrapted

the contest unil he Supracipled

My First Program

to and a talking a 3.1/ 1416 2 11 ...

THE WHITE ENDIN

The state of

erein out to the ar

1 mb - 1 + 5 point 13

PROGRAM - 6 AIM: HTML program do create a Regissination form LAtm1> Lhead> Lfible> Registration page 2/ fible> 2 head> Lbody> Lbn> Lbn> Yourn>KU2> REGUISTRATION FOR IT JOBS <[42> claled > First name < (lake)> L'uput type = " text" name = "fint name " Size="15"/> 26972697 Clabel > Middlemame: < | lakel > L'input dype = "feset" vame = "niddeename" Size = 11511/> Kba7Kba7 clased > Lastrame : < (laked> Riuput type = "text" name = "hast name" &ize="15"> 人b91 > 人b91> Klabel > Dob: Klobel> Liupent type = "date" crame = "dob" &ize="15"/> くりれ>とりゃ> Clabel >

Iselect > Kopbion value = " Select "> Select < option> Lophion value = "Koddayan"> Kodbayan < lophion> Lophion Value = " Kollam" > Kollam Klophion > Lophion value = "idduki" > Iduki < lophion > < /seled> Llabel > Section X label > Local Kopdion Value = " Sector "> Sector Klopdion> Lophisu value = "programming "> programming < option> Lophion value = "delaining" > delaining Klophion> cophou value = "testing" > testing < | option> LIBelut > KbH> KbH> Llalul > Gunder: Lilaled > Kbn> name = "male " (> male < bx> Limput type = " radio" L'input dype : " gradéo " name = " fernale " 1> fernale L'input type = "gradio" name = "other" > other Lb91> Lb91> Llalul > Thoue: < ( label > L'input dype = "test" name = "coundry code" 8ize = "2 11/7 Value = " +91"

Limped dype = "fest" came = "phone" Size ="10"/> Lbn > Lbn> erail: Liuput type = " email" i'd="email" name = email | > Kbr Lb476647 Danwoord: Kinpul dype = "parrword " id = "pars" name = "name = "paus"> Lbuxba > 2 Re-type panword: Limput offic = "panwood" id = "supars" name : "supars" Lbaskbas value =" Submit "/> Langed type = "button" arabone for the secondary s more hards 2 (foscas) والأعلم ويعمين al body? me di e 2/hem1> the first miss to be Result ! The priogram has liven excelled and the output was verified.

		14
	Output	
	Registration page	
	Reginduation Jon It John	
	Fises diame	
	hast name	C. Sing
	Disdruct: [Scheets] Seedon: [	Section
	Disdrict: Scheets Seedon:	decor .
	ortale	
	o Hemale	· £
		····
		in the same
	Email [	
İ	Panwond:	
	Re-type paneward:	
	Oub mid.	,

AIM: HTML file do link do different HTML page eulich Coudain emages, daller form and also link emillier a page.

< hobbit>

Lhead>

Little> This is I Hames 2/ title>

1 heads

Lbodys

Lifeanne Suc = "link. hdml" width = "500" height="300">

2/iferame>

Klismane sonc = "image. Word" width = "500"

height = "300"> 2/ iframe >

Liframe Soic = "dalle. hom!" cuidoh = "500"

height = "300" > </riferame>

¿ i frame sac =" emplay. hom!" width = "500"

height = "300"> X/ iframe> </body>

2/6/00/>

Result:

The program has been exceeded and the output was verified.

this is frames x

My First program!

This is a dable Personal information.

First Last dob
name name dob
Akshay achy May61999
Rahul Rahu June61998

REMISTRATION FOR ITTE

First name Nichtle name

hast name

Dob

Distance Selet Selter &

Cresder

- · male
- · female
- ·other

Parsuard email re, type parwond

Submit

Paragram - 8 implement if the Statement MIM: HTML Perogeram do ening Lana Scrips. The second second 16401> The second of the second Lbody> K8 ouipt language = "javarouipt" type = desd! dava scrip "> grade time the state of Var x=12 A LI took being van y=18 Section 7 is if (x==1) { document with ("x and y ARE EQUAL") 3 else { document - awaik (" x and y ARE NOT EQUAL") </bdy> H CWC < homes Result: verified executed and The program has been output is verified.

ty virial services

Oudput ...

· if else · hom! x

X AND Y ARE NOT EQUAL

The state of the s

The state of the s

```
PROGRAM - 9
AIM: HTML program do s'implement do culvile cultile
     and Food loop
  Zhtm1>
  L60dy>
  L'écript language = "javasoript" depre = "text javasorists
   vay C=0
 documed. werete ("This is Starting the loop 664>")
 do s
 document . write ("current count is .: "C+" < b>1/>")
 C++
  Suchile (CK5);
 documed. while ("the loop 8dopped LbH(>")
  Car. x = 0
 document. while ("this is while loop 264(>")
  while (xX8)
    document. availe ("court is: " +x+ "264(>")
    X++
```

document. evenile (" the Coop and 2 ber 12") 20 ... YOU Z document. evenile ("this is for loop. 2621>") fon(z = 0; 2<12; 2++) 2 document . weik ("new count in: "+z+"zb+12") document . write ("end of foor loop") 2 8 buist > 2 body> L(ham1> Result : The program has been executed and output was unified.

enthalist in a s

ur para

Karjaran na ta-

loop. hdml x

This is 8 darding the Coop

current court is:0

cerement count is:1

Coursel count in: 2

Luvert Court is :3

current count is :4

the loop Stopped

This us while loop.

count is:0

Count is :1

count is :2

Count is :3

count is: 4

Gunt is: 5

count is: 6

Count is : 7

the loop end

This is bor Gop

There count is: 1 new count is :2 hew count is: 3 hew count is :4 new count is:5 new count is: 6 hew count is: 7 new count is :8 how count is: 9 hew court is: 10

hew cound is: 11

end of the loop

, take " ji u

PROURAM : 10

AIM: HTML Pologoram do écuplement variables uning Livosovoja

Khd ml>

Lbody>

¿ Soupt language = " J'awaronit" dype = " text javaroupt">

(101 x =10

Your Y = 12.8

van vame = " amall fyothi"

war z = { first name: "Ancy", land name: "Alexander"}

downed . weik (x)

document. availe (q)

document. werete (name)

document. awik (z. firesd same)

document. weik (type of (x)

</8 mipt>

2/10dy> 2/hi ~1>

Result

The program has been exembed and the output was verified.

C --- 1 1 1 1 1 - 1 - 3 - 4 - 13

C fright

< phod 2

Classille

the live Adamset weeks and many - sy will

PROGRAM : 11 AIM: HTML Program do implement journavijo Llong dist Lhead> Kditle > Java < lditle > 2 head> (body> language = "javasouipt" type = "test javasouit document. uevide C'hello euryone ! How are you all") 2 South >

L/body> </rd>

Result:

The perogeram has been executed and the output was verified

21

And the second s

ik ji aseji i sila sa 👬 👬

Java x

hello everyone. ! How are you all

AIM: HTML Program do implement souisch.

Lhomb

L'hody >

¿ 8 cuipt language = "Javasvipt" type = "tose javasvipt">

var g='A'

document. eweite ("nesclisa Scretch care")

Switch (g) {

care 'A': document. curite ("xbx. His is golade A < b>')

break;

(are'B': document curik ("Kb) this is grade B Kb)")

bruak;

défault : document uvier ("thès is no care")

3

18 viots Abody>

2(ham))

Risul:

The program has been executed and the output was weified.

Output

Switch. hom.x

heard in a Swidch care

thin in grade A

Apri: HTML Priogram do implement the concept of bocal variable

Lh&m1>

Khody>

Kouipt language = "javas vuipt" type = "test/javas vuipt">

vous x=10

douement. aeribe (x)

4 Souipt>

K/body>

Klhtmo1>

Result.

The program has been executed and the output was werefield.

Output

local carriable hdml x

30

AIM: HTML Program do implement local and global

Lhdm1>

L'body>

¿Script language = "jarasmipt" type= "testfianamip">

1004 x = 10

war g1 = "global" ! I global warviable

doaiment. weike(x)

function (hscc)

{ von 10 = "local" | local variable

document. acuite (10)

3

document. werite (91)

(hscc)

2/ Swipt>

</body></body>

Resulti

The program has been exceeded and the output was curified.

Output

Local global. hdml x

10 global local.

PROCIRAN-15 AIM: HTML Pologoram do complement get Element concept 1-10E MOITARIFERS Lhdm1> L'hody> L'Suript language = "Javascraipe" type = "teset javasvije "> car person = 3 finstname: "80va", tasd name: "Anu", age: 22, addres : "ABCD" downerst get Element By Id ("demo"). (uner HTML= "+ person. (asd name +" goesson. fionstrame + " " years old " in 11 + preusou. age + آفوام با∮ع 2/8 wipt >2/body > 2/him)

Result:

The program has been recorded and output was unfied

get Elemont · tib ms) x

Soua Auce en is year old

The same of the same of

AIM: HTML Paragram do complement the compt of

LATMLZ

knead > Kleink sul = "stylesheed" horef = "soyle.css">

Kfille > Regenteration page 2/ditte > < [head >

2style>

.btuz

background. color : pruk;

bouder : none;

Radding: 10px 25px;

fest-align: cestur;

test - decoration: none;

display: i'nline-block',

fort - Size: 16 px

Hargin: 4PX

CUOUSOH: paerter;

32/ Style > <body > <body >

¿ Josem action = " " method = " post">

Lidset>

Kder Style = "background - image: val ('q. jpg);

```
the Style = "colon : blue : "> REGISTRATION FORM < | his
Makel > Fired name allalul >
L'uput despe = "besed" crame = "firest name" &i re = "13"/s
Lbor x bor > x (alce) > hastrane: x (lalce) >
simpert type = " text" name = "last same". 8ire = "15"/>
LBASKBAT Llakel > course: 2(lakel>
Laut Xophron value = "cowne"> course x/ophion>
Kophion value = "BCA">BCA Kloption> </ Seled>
(Lbn>264)
Klalul > crender : < (alu) > < b4>
Kinput type = " stadio" name = "male" |> male < 501>
finput dype = "radio" name = "Jemale" > Female Xb2)
Linpul type = " radio " same = " other " > other < ba> xbn
Claber > phone: < [laber > < cupul type = "test" name="c.
 code? calue ="+91" &ize ="2" /> L'april byre ="bext
name = "phone" Bize = "10" > cbn> cbn>
Email:
                             i'd = "ersail" name = "en
L'uput type = "email"
Lbas
 <ba>
```

くりゃう

```
Limput bype = " panewood"
                             c'd="pais" Dane = "pais">
(PH) <pH><pH)
Re-type paneword:
Lingual bype = "panwond"
                         id = " supais" name = " rupais)
(B4) <b4>
(input dype = "butdoo" value = "submit" class = "bdo">
Limput type = "buttoo" ! value = " ruset " class = "bto">
2 dis>
2/60gus>
2/body>
<[h&m1>
 Style . CSS
· pg o
  background - colon : blue',
  bouder inone,
  colon: Jellow,
 Radding :12px 30px;
 tend-align : center;
  test deco reation : none;
 · display · iulius - block;
```

Joul Size : 16px; Hargin : 4px 2px; curson : pointer;

## Result.

The program has been escented and the

Ocedpal	
Regindonation page x	
REGISTRATION BORM	
Tigest name To	suit for
Course [course 4]	
· vetacle	-mz-71
o other	All constant
Thone: [+91]	
Panwond:	
Redype parwood:	· · · · · · · · · · · · · · · · · · ·
Submit   Reset .	\$1 ·

AIM: HTML Program to implement the concept of

としか1>

Lhead>

L'écupé language = "javasouix". dype = "text/javasoupt">
function func)

document. avaible l'hello! How are you");

2/8 oupt>x/head>

Khody > form> Kinpul type = "button" outlick = "func")
Value = "Say (bello" > ( form>

K/body>

< hdml>

### Result:

The program has been executed and the output.

Output

Duelick. hdml x

Bay hello

# PROGRAM - 18

AIM: HTML Program for rentiplying 2 Number

Khdm1>

Lhead >

L'Script language = "Javas vript" type = "text javasvrix">

function rul (a,b)

{ quetern a\*b.,

2 8 ouipt >2 head >

Kbody >

& Souipt language = "Javaroript" type = "text[javaroript" >

was x=mul (2,8);

downerst. weite (x)

4 Soupt>

<br/>
<br/>
Klbody> Zlhdm1>

Result:

The program has heer excented and the

e to grant a grant Maria e a francisk

Steren - Thomas

and for a complete point

2 11.14

AIM: HTML Prageram do l'ouplement the Asoray

< lon bol>

Lbody >

Lp id = "demo">x|p>

L'Souipt language = "Savaronipl" type = "teset [javaronip!">

van x= ["Navushi", "honda", "daba", "apple 1].

var z = x. length:

document getélement By Id ("demo"). i'unerläm! = x(a);

document · write (2).

rang=x.sontco;

elocument. ged Element ById ("demo") inner HTML = y;

4 Script>

Klbody> Klhdm1>

#### Result:

The program has been escented and output was curified.

apple, houda, vouculli, tata

The state of the s

the street of the street

Fig. 1 to be to be to be the first

Report From the

AIH: HTML program do implement input function

Lldm(>

Lbody>

Lbuddon ouclick = "func()" > your name < (buddon)

2p id = "demo"x |p>

L'écript language = "javascript " dype: "tent javascript ">

function func () {

(carp = prompt ("Enter your name:", " Ancy");
if (p!=null) {

document get Element By Id ("Lens"). i uner HTML =

er Hello "+p+ " how are you? "

3 </8 cuipt > </body>

4hdm17

Result:

The program has been escented and the output was unified ousput

cruput bunction. hom! x

(your name)

hello any how are you

ender the second of the second of the second

This page & ays Enter your name amalaancy

OK) casal

Carly of the Street

AIM: PHP Priogram do councit do a databare and selevire dada from a balle and show the details in a creat forward

2hdm1> Lbody> 20 pup \$ Sourrame = " localhod": & unerenceme = " noot", \$ paneword : " " Advance = "info". & cour = new mysqli(& mersane, & secumane, & parmond, & ducumes) ef ( d cours > council - everon) 5 die ("connection failed: " . 5 cours > coursed - lovron). 3 \$ 59 1 = " Select \* from (uner ! "; \$ surult = \$ cour > query (\$ 59.1); Ef ( & grenet > hem - Hours >0) { echo " Zdalik borider = "1"> LEN> KHL31dK[EUS

ctus condat //th>

while (I grow = mysqli-fetch - away (\$ mondt))

2 echo "Ztd>",

echo "Ztd>" . \$ grow ['id'] . "Z(td)",

echo "Ztd>" . \$ more [' name] . "Z(td)",

echo "Ztd>" . \$ more [' name] . "Z(td)",

echo "Ztd>" . \$ more [' condas] "Z[td>",

echo "Z[dn)",

3

celvo "Z[dalle ">".

}

/ body>

/ lead >

#### Resert:

The program has been executed and output was

# output

50

y	Name	Condact	
,	Anu	12.34 5 52	
5	And	678934	
3	Augu	245792	
1	Kunja.	2345678	

AIM: PHP Program to develop a registration forem and do necessary validation,

calidak. php

2 hd mol>

Lbody>

Lforers action = " &igerup. php' method = post'>

wername: L'input dype : "lext" vanc = "conviname" (> 264>

Email: Linput type = "fest" name = "email" |> Lbn>

Panword: Kinput type = "panword" vame = "panword" () xbr)

Confisions parwood: Kiaput type = "parwoord" name = "parword"

Confiorm"/> Kbn>

Karpat type = "Salunit" value = "Register" >

Elfours>

<br/>/body>

K/Wm1>

Signup. php

\$ data = \$ - POST ,

if (empty ( & data L'unersame I)11

empty Esdata ['parwond ])[]

empty (& data ['email']) 11

die C'pleane fill all regent field! D:

3

if ( dada ['parmond]! == 3 dada ('parmond.

confiamD {

dir ('panword and confirm panword should

7	Crevarame I	
	Email .	
- 1	Panwond	and a model of the
	Register	

A CONTRACTOR OF THE PARTY OF TH

i des regin

The same of

AIM: php program to compone electricity hill from ones exped haved on given taniff wing pro

Klibm1> Khead>

Lfitte > Calculate Eleutricity Bill / fifte>

2 (head >

2) php

\$ susult \_ 8don = \$ result";

if (i'mit Ct- post ['unit. Sulmit'])) {

& unit = \$ post ['units],

if C! emply (\$ units) {

\$ sesult = calcular - he'll (bunits),

& ousult\_son = ' Total amount of ' Sunits'\_ ' secret)

3 3

function calculate. - lill ( Guni 15) {

\$ unit\_cost\_first = 3.50.

\$ cenit \_ cost - Second = 4.00;

& uneit - cost - bluind = 5.20;

4 cenet - cost -- fourth = 6.50)

if ( Sanet of = 50) { \$ luit = \$ cenets \* \$ cenet - cost -fired. 3 enect (d conts>50 \$\$ \$ units <=100) { \$ demp = 50 # \$ cenit - cost - find; Doursaining \_ units = 5 cinibs - 50; \$ hill . I demp + ( I remaining cenit 4 3 cenit - cost - Sim)? eneil (\$ units>100 \$ 3 \$ anits <= 200) { \$ dcmp = (50 + 3.5) + (100 + & cinit - cont. Second); 4 sumaining -units - & weit - 150. \$ bill = & "temp + C3 remains cenits & bunt . cont drived). ] ene { \$ demp = (50#3.5) + (100 # 9 unit \_ (ost\_Second)+ Clook & cenet - cont. Huind),

Clook & unet - cont\_third), fournaining cinit. & unet = 250,

\$ luit . & temp + C & surraining - unit + & anit - cont - fourte);

let con member-foremed (cfloat)) \$ hill, 2, 1, 1):

3 2 >

Lbody>
cdis id = "page. wrap">
cdis id = "page. wrap">
chi> calculate Electurity B.114h1>

Zform action "Mescod=post"> 56. L'upul dype = "number" name. "anits" phaceholder. "

Alcare under counter of news "1>

L'aput dyre = "Salonit" same. " unit - Salonit"
value = "Salonit"/>

L/form >

L(div>

Kiphp echo Kball> saesad-Str.?>

L(diu>

a(bodes>

Result:

The program has been executed and the

Calculate. Electricity Bill
Pleane Ender no. of cinits.
Submit

(with the si

14/\_ "

-744

تر إلى ما ٢

1 care

1 - 3 ---

Aim: php program to stone name of indian crickit Players in an away and display the Same in Himb table.

Lhdm1>

Lhead>

Khille Dindian crucket Team K/fille>

<

7 poggs

Edito id = "page . wap">

Khi> indian cricket fram K/hi>

Your action = paint came . php " Method = " post">

Kinput type = "desdrame = "prame" plancholder . "Eska

name of a player 1/5 Kby

"icupattype = " desctoame = " p name 2" placeholder . "coho

hame of a player 1 > 264>

coupedaype = "fextrame = "puame 3" placebolder " = ohn

name of a player 1/2 Kbon>

Laputtype="bisdsame="puames" placelolder" cohr

n -- al a player 1>cbers

```
L'input dyne = "desit" name prames placeholder : Ester
 name of a player 1>xbs>
Rimput offer = " Submit' name " Scelent ' value . "Salut"
Z[foous>
L(diu>
1/ body>
L [hd m) >
Pourtname Php
 2?php
quanel - $-post [ Phane 1].
frame 2 - 9-POST ['Prame 2];
duame3 - d-post C'puame3];
guaret - & -post C'puame A ];
duames - & - post ['phames ];
of my Aquiay . Aquiay (duame!, & name 2, & name 3, of name x
           $ 4ame 5))>
 Challe "boarder = 111>
 K\delta91> \chi \pm h> \chi Id < I \pm h>
 <+h>> Name 2/3h>
KEUSK 2 pup
  5 x.1:
 ton (1:0; (5; 14) ?>. Ktas.
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AIM: php program do Blosse same of Bludest inas acting and display is using printer function Sout and display

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Khosen action . " privid name plup" method = POST">

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vame of Stundent 126m>

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vane of Student 1> Kbn>

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Ciuput type = "Sulmit Value. 'Submit">

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define ('DB-MERNAME', '9100+);

define ('DB\_PASSWORD!' books);

& db=mysqli - Connection (DB. SERVER, DB- USERNAME,

DB-PASSWORD, DB-DATABASE);

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Enter Book. Php

Kham1>

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Center > < h 2> Scruplez library wanagement system < 162>

Klander S

Loren action = " (usert Book. php" method: "post"> Adable bonder = 2 aliger. "early" cellpoddig: "5" cellspaning ="5"> Ldd> Accession No. 2/dd> 2dd> Kinped dype "unit" name. "accerion" Bize = "46">ddd> 2(d n) 2007 Add> Tible < bd> Add> Kimput degre ="lesel" wance = "Side " Size "48"> < [box) 2/dn> 26m> Ldd > Author Lldd > Kdd > Lieped type "bend" came "edition" Size: "48"></dd> X/64 >< tn> 26d> Pullication < |6d> (dd > Kinped dyne: "best" name: "Peldicahoo" &ize = "x8" > (H)> 48x> KBN> <bd>>< "Submit" value = "Submit" value = "Submit"> L'apret type = "Reset" value : " teat"> Cltd> Llba7 Abable> el forms 1 body > L [ hm1 >.

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               · echo saidu ('Auterom')> 22/170>
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Kld> K? Phop scho & now ['pullishion']; ?>< ld>
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Resurt

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Simple library management system	
Endre the title of the book to be Scarchert: I	
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diM: HTML program do perform some function on list < longy L'body > LP id = "demo" > < [p> 28ouipt> var oc= ["apple", "banaera", "mango"] van Z = ["buingal", "Potato", "onion"] x. push ("lemon"), × Lx. length ]=" chikku", x [3] = waterwoon; x pop (); x. Shift (); x. unshift ("orange"); sc. 8 phil (20,110 hirsku); " kewi "); X. Reuns (); Mars d = x go ggarido). document get clement ById ("demo") l'uner HTML = x. to 8d surgo; document getElement ById ("demo") ('uner (time = x ho);

document getElement ById ("demo") i'uner (time = x [0]; document getElement ById ("demo") i'uner HTML = x [0]; document getElementById ("demo") i'uner HTML = x [0];

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Aim: HTML Program do create a list eving Jovancus (100 bul) Lbody> Lo id= "demo"> < gou'pt > van x = ["BMW", "manuski", "fi'ad", "Tata", "houdar]. court = " 11 var i: for Ci =0 ; ixx. length; i+i) {
++ = "< i>>"+>Ci] + "<1i>"} document get Element By Id ("demo") i uner HTML={) LScriptz Klbody > 人(らかり)

Result:
The program has been excused and the autpal
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output.

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