# Program No: 20

Amo: HTML program for maltiplying, a metrober asing faractions.

Lbtm1>

LScalpt language: "Savascolpt" tape = "text | Javascolp")

function mai(a,b)

retarn ax b;

ciscolot > cibeads

c scorpt language = "favascoipt" - upe = "dext | davascoipt > abody>

vas a = mail (2,8);

accument waite (a)

LISCOIPT >

clbody>

LIbtm1>

### Result:

The program has been executed and the autput was verified

Output in the property of the property the contents of contents 16 < " idicasous : 1000 3 f. 6010 f. 40100 3000 f. 30000000 4000;</p> The state of the s Donal & Dollars of Malican Property Sound Scorios Species 20010512 Q1190, 1010;

# Pragram No-21

Amo: waste a situal code to find the even number from Ito 100 using javascoipt? 3 450K of 30104 hiss

Program

cotm1>

CECEIDT language = "gavaeceint" type = "text | javaeceint">

Vao i

For (i=1; ic=100; i++)

if-(10/0 2==0)

document.cooite (1+ "cbo>")

216colpt>

albody>

216tm1>

Rescult

The Brogram has been executed and output is vesified.

P

The

THE COST LINES OF

# Program No-22

Almo: cosite a bitrol code to find the Count numbers of letters e in a given staing.

#### BRUBAL BUIEL BY 10 program

GI E FRIENCE PERMISE

```
BESTELL DONNER BI
        and the property of
abtrol>
                                Windowski Sonica 2/
chead>
Libeads
                             type = "text javascoipt">
 chody
 L Scalpt language = "gavascalpt"
 faration char-count (sta, letter)
                               10 payer a some ser
  For (var position =0; position cstallergth; position-1+)
   if (sta.charAt(position) == letter)
    letter-cocust +=1;
                              1917 0000 St. 10000 11 12
   retain letter-count;
```

document worke ("welcome to ooky tike to meetle"); document. write (char. count (welcome to ooty nice to meet a', 'e'));

ZISCOIPTI c1body> CIBERNIS

Resalt

The program has been executed of output is verified.

MALTER WINE 1 59 - 25

Output.

wacome to ooty nice to meet a 5

300

216

Re

## Program No-83

Alro: wolte a strol code to find the poince samber between 1 to 100?

## program

```
cocolot long = "garascolot" type = "textliarascolot"
cotrol >
L body>
  faraction object pointeranober (b) §
  for (c=2', cc=n-1',c++){
   if (00/00 ==0) {
    return false;
   return false;
 faraction pointpoince namber (number) {
 if (check pointer anober (number) = = trail){
   document. cosite (number +" 18 paine number Lbv1>");
   accoment. woite (number + " 18 Not poince Number);
   else &
  function pointramber (range) {
   for (i=1; ic = range, i++) }
```

pointpoimenamber (i); var maxinamber = 100; pointpolmeramber (max ramber); BEDE 180000 1993 \$100 117 DOT DOT SUT 00001 0000 elscolot> c1bodg> al bemis Rescult 1000 The program is executed and output is verified

EE-SA SHEADSHI

3 is paince remober 5 is poince rumber 7 is perme ocnober le pointe parober is points pumber is poince ocimber 15 is poince condoe 17 to poince ocnober 19 19 points number al is being pomper 93 is poime number 25 is pointe ourober is poince number 29 is pointe reinster 31 is pointe pumber is peima number 35 is points number is points oumber 30 is poince number 211 le poince number 93 is pointe nembel 45 is points oumber 47 is polime randoer 49 10 pairme neurober 18 painte remober is painte rember 55 10 points ramba 57 19 painte bamber 59 is poince number Col is poince ocumber 63 is paime number 65 6 poince painter 5 pains number is paime raimber 69 is poince narober 19 poince narober 75 is pointe purober 77 19 poime number 79 is poima parober gl is poince occurber 83 is paince namber 85 19 pointe bumber 89 18 paines bumber 91 18 pains pointer 93 is pampe number 95 is paine number 97 is pointe number 99 is psince narder

Airo

cot

29

4

-

1 m

Enc

£ (

2

ex

3 Ferra

For

# Program No-24

AIMO: Greocrate a calender cising javascoipt by getting gear from User?

## Program

a blim page.

CIDOCTUPE bemos

abtrol larg= "en">

chead>

croeta charset = "CITF-8">

ctitle > calender cititles

a meta maroe = "viewport" content = "wordth = device -

coldtb, ibitial-scale = 1, shoik to-fit = no">

clipk sel = "stales be et " breefs "bttps: A bootstrap . mincss!"

cibeads

c stale>

back ground - color: rgba (255,0,0,0,76); · sans

color: wrate;

· rest Dougs }

background - color: raba (0,119,258,0.767); color: cobite;

cistales

c div class = "container col-sm-4 col-md-7 col-19-Loody>

```
Lalu class = "card">
COB class = "card - header" id = "moonin Flood Year" > closs
a table chass = "table table - bordered table - responsive - smill
id = balender 15
elbiead>
  albalass = "san' Stale = "border - top-left -radius". Is pa ; "san
C63>
  eth class = "rest Days" > Mon 2Hb>
  all closs = "rest Days"> Tocal 1865
  C+10 class = "rest Days"> Wed 2Hb>
  C-16 CLOSES = "rest Days"> That ZHO>
   albalace = "rest Days"> fri altos
   cto close = "reatbous" style = "border-top-right-radicis"
               150x; ">50+ CHO>
    CITSY
    citizeds
    abody 1d = "calender-body"s
     cHaday>
 Charton class = 116th bin-ocaline-sacces col-sm611
     citables
  Style = 11 border - bottom - left - radicis: 15 px;" > < 16cuttop>
  Clabel class = "lead for - 3 ml-3" for = "month" > Jamptocham
  cform class = "form-Inline"s
  Cselect class = "Romo- control col sm-4" name = "moito"
    1d="roomb" id="month" onchange="jump()">
   Coption value = 0> janc loptors
   coption value=1> Feb clophons
   Cophon value = 2 > Marclophobs
   Coption value-3> Apocloptions
```

```
Loption value = 4> may cloption>
coption value = 5> Janc loptions
coption values 6> Jul < loptions
coption value = 7 > Aug clophons
coption value = 8 > sepcloptions
a option value = 9 > octalophons
COPHON value = 10 > Nou Clophons
coption values 111 Dec clophons
clabel For="year"> < Kabel > cselect class = "form-contor)
cladects
   col-sm -u" name = "year" id = "year" onchange "jampl)"
Coption value = 2021> 2001 clopHon>
 COPHON value = 3022> 2022 ClopHons
  COPHON value = 9023> 2023 ClopHon>
  coption value = 300U> 200UZIOPHODS
  COPTION value = 2025> 2025 Clophobs
   abption value = 20867 20862 loption)
   < botton value = 2027> 2027 < loptions
   cladetet > Clforms
   cidius
    LECOIDT SCO = "cal-je> < 1900 Int>
    cidius
    c/pody>
     < Istm1>
     javaxapt page
     let arrest Months = today · get Month();
    let today = new Date ();
     let Current year = today. getfall year();
    letselect year - document get Clement Byld (ryear);
    1et select Month = clocciment. get-ElementBalla (:month);
```

```
let mooths = ["January", "feburary", "March", "April", May"
"Jane", "Jaly", "Acigst", "september", "october", "November"
" December 17
let month And Year = document. qetelement Byld ("month And
          Year ):
snowCalender (current Mobilin, current Year);
Faraction show Calender Growth, year) ?
1et first Day = (new Date (year, month)). getDay();
let abuyloMontn = 32. newbate (year, month, 32). getbate(),
tet this = document. get Element Byld ("calender-body");
    month And Year. InnerHTML = months [month] + " 11+4ear;
   tbl. lober HTML = " ";
    select Year. value syear;
     select Month. value = month;
 let date =1;
 For Ciet 1=0 15 c 4, 1+1) ?
  let row = docarrent. create Element ("to");
 for (let i = 0; j = 7; j ++) {
 1 F (1 = = 0 4 & FIRST PORU) &
     let cell = aloccuraent.create Element ("Id");
      let cell text = document. create Text Nocle(" 1);
     cell. appendabild (cell Text);
      row, appendabild (cell);
   else if Charle > days to month )?
     brear;
   else ?
```

```
Tet cell = docament. Create Cloment ("tal");

Tet cell Text = docament. Create Text Node (date);

The (date = today.get Date () for year = today.get Sull Year)

At mooth = today.get Month ())?

Cel. class List add ("bq-1000");

Cel. append child (Cell Fixt);

row.append(child (Cell));

date ++;

3

Thi.append child (row);
```

Rescrit
The program is executed and output is verified.

por a radomorrania ...

36

# Owput

en vol on	ober 808	24
san mor	T. 0	Wed That
1 5	5	3 4 5 6 +
8	9	10
15	16	17 18 19 20 21
22	23	24 25 26 27 28
29	30	

## Program No-25

AIMO: Coeate ao bitrol page to calculate the total marks of a stadent by getting marks of 5 eabjects from the user and liben show the total marks to the cherg

### program

cotmos cheads

Ztitle > Goter Mark Cititles

Escolot type = "text [javascolot 1]

function salamit-marks (0)

var sabl = parseint (docament.get Element Byld ('s1').value); var sub2 = parse Int (document. get Element Balla (60) . valu); var sub3 = parselot (document. get (ement byld (bs)). value); var sab & = paraelot (docament. gut Clement Ballal (153). value);

var sub5 = Parselot (document get Elenent Byld (1957) value);

Var total = scib+ +9ciba +9cib3 +9cib4+9cib5') document - get Element Ball (demoir). InnerHTML = "your

total marks: " a total;

<1 scaipt>

cheads

abody bycolor = "organge" orange">

< center>

Inpat tape = "text" Id="s" placebolders "enter chis Enter Student Marks albis

Cloped type = "text" id="50" placebolder= renter Rybon

Coppet tape = "text" id="88" placebooker = "lebter software
Goalneesing Marker > chr>cbr>cbr>

Cloped type = "Lext" 101= "84" placebolder = "Enter Daital
Fanolumental Marks "Schrschs

alopat tape = "text" id="ss " placebolder = "enter Mais

Mourics "> cbr>cbr>

a lopat tape = "aubmit" oralick = "submit-marks()")

cdiu id = "demo" > cldiu>

cicepters

c1body>

al bemi>

### Rescut

The program is executed and output is verified

Enter Student Marks

[80

[90

[60

]

[60]

more of the factor of the deal and the factor of the formal

Sabmit

Your Total Marks: 360

Hood

### Program No-26

Amo: Build a plop code to store name of Isolan Cheket players in an array and display the same in bitmi.

#### Program

< btm1>

cheads

CHITIES Indian Gicker Clittles

a I beach

abody>

cdio id = "page-wrap">

ccenter> chi> Indian Chicket clbi> clcenter

Coenters

a Form actions "point name popil methed = "post"> alopert tape = "text" pame = "prame" id > prame!" placeholder = Enter the placer name "/>cbr> cbrs alopat tape = "text" name = "pname a" iol - bonanca" placeholder="Emer the placer name" | > < lor> cbr> aloped tape = "text" nam= "poame 3" id= "poame 3" Placeholder = llenter the player namelii|>cbr>cbr> alopert tape="text" name="phama" id="phamey". placebolder = "epter the placer name" (>cbr>cbr> alboot type = "text" name = "promoe 5" id = "prome 5" Placeholder = " Coter 160 placer pame = " />cbr>cbr> close + type = "scionoit" rame = "scionit" value = "scionit" >

< I Forms

cicenter>

<1div>

Cladys

Clotolo

```
page - 2
 appp
 $parce 1 = $-POST ['pname1'];
  & name 2 = $-post ['prame 2];
  $ pame 3 = $-post [pname 3];
  $ name 4 = $- post [pname 7];
  & rame = 4-POST ['prame 5];
$ my Array = Array ($ pame 1, $ pame 3, $ pame 3, $ pame 4,
     drames)?>
 ctable border=11's
  Ctos
  ctb> Idc1485
  c+h>Name < 1+65
  = Ha>coppp
    1x=1;
    for (di=0; 9 ics; 1++)
   3
   ctd>c?pbp ecbo $x:?>cld>
   2>
    ctd> c9 pbp acbo $my Array [41];?>cltd>
  ctos
    CIEDS',
    C? POP 9x++; 375
      citades
```

Regult

The pragram has been executed and output ventied

# Dutpat

indian Cricket

doni

avaraj

Sachin

robit

sevara

Scientit

1d Name	
1 cloni	
2 Livoraj	
3 Saction	
4 romit	
5 sevara	

## Program No-27

Almo: compose electricity bill form over input based on a given transf coing pop

#### Pagram

```
cotros
    CHILLE > POP - Calculate Electricity bill cititles
cheads
 CIbeacls
  COPPE
   & result-sta = $ result = ";
  1 F (seet (4- POST ['abit-salamit'])) {
       duois = $- Post [uois],
        16 (1 empty (quoits)) }
              dresalt = calculate - bill (dants);
              drescultatr = 1 total bumber aroscust of ! sunit.
                  L' . greoult;
   foraction carculate-bill (acrosto) &
       Danit-cost-first = 8.50;
        a unit-cost-second=4.00;
         danit cost - third . 5. 90',
        d choit-cost-fourth=6.50",
  17 (JUDILS 2 = 50) }
   $611 = $conts * scot - Cost - First ;
   a remaining - cints = danies - 50;
```

```
gabit_cost-fourth=6.50;
If (dabits c=bo) &
 $ bill = scipits * acinit - cost - first;
 ese if (darbits > 50 & adolts c= 100)3
   d temp = 50 * dunit-cost-first',
    d remaining - anits = dunit - 50;
    $ 611 = $temp+(dremaining_costs + $cipit_cost_second);
elee if ($cipits >100 && $anit <= 000) {
  $temp = (60 * 3.6) + (100 * $anit - cost-second);
  & remaining-civits = $ abit - 150;
  $ bill = 4 temp + (4 remaining - civits + & civit-cost-toird);
  $ terop = (50 * 3.6) + (100 * $cipit-cost-second)+(100 *
  Scioit- Cost-tord);
  $ remaining-units = $anits - ano",
   $611 = $temp + ($remaining-civits * $civits-cost-fourth);
 return number-formact ((Cfloat) & bill, 8, !', ");
  3
  9>
  chody
         acenter>Chi> ppp-calculate electricity Bill 2161>
         id = "page-wrap">
   can
           clceoter>
```

abody bogcolor="green">

cleenters cform action =" method = "post" |d = "apriz-form"> ccepter> alopert type = "bumber" pame = "inite" id = "anits" placebolder = " please enter no of units" />Licentex >

CIFORMS

Closotexs

coliv >

29pop ecto 'Cbr/s', Grescult-Str; ?>

clasus

ddivs

CITOS

CITABLES

c 1 body> Chimis

The pregram has been executed of output is verified.

dien dot

Output

pop-Calculate Electricity bill wagast read-b- campat

Please enter no. of civits

THE WHOM I TOOK - DE DEMONT submit of money ] rest-t= 2 mont

word of the same of the same of the portage of the same Total amount of 6-21.00

KE (BANNONE) A - ASISTON SHOULD

## Program No-28.

AITO : Dattines a registration form deling pup and do necessary valdation.

#### pragram

Cotrols coeads CHITTES FORMAltitle cetales · My Qu S

border: 5px owset red; background - color : light blue; text-alian: center,

CIGHIES cibeads coody cdiu class = "myDiv"> cdiv class = "container"> c cepter>cb1>form <1b1>claenter>

Cform action = "register! pop! method = "post"> COYS

COYS

come: cinput tupe = "text" name = "name" required > cbrs

CHIUS

cldiu>

Edw class = "col-78">

```
addres: Cloped type = "text" pame = "address" required>6brs
cldius
 6000
 cdiv class = 1 col-7515
 prope: Lippet types "text" names "prope" required > cbrs
 eldivs
  2000
 coliv class = "col-75">
 Country: Clopert tape = "text" name = "country" required>cbr>
  Cldiv>
 passeoord: L'Input type = "text" nance = "password" requirolaction
  cidiv>
   Cbr>
  Clopect type = 110010001+115
  Clforms
   a coop = magali-connect ("localbost", "root", " ", webroge"),
  < Idiv>
   $691=11 select name, address, phone, country, prescurry
   9 result = masali - aciera (deconn deal);
   If (majsalt-norm-rows (Arescult)>0)
   echo musali-ram-roas (a result). "Roux focubal! "}
    if (4cono -> query (4eq1) === Traie)
       echo " classot > alert ("Regionered Gucces: Fally") clasma>
    5
       beader (·lacation: lagipl. phpil);
```

```
else
 2 ector "arror: " . $ eal ". cbrs". $ conn serior;
clable>dr>
etd> parae citd> ctd> address citd> ctb> phone citd> cid> country
2 Hd>Ctd> password cHd>
citos
 while ($ row = mousali-Fetch-assoc ($ result))?
addas
  2>
  ad>c?pop ecro grow ["name"]: ?> alld>
 ctas
  ctd>cppop echo drow ["address ii]: 97 citd>
  dd>coppe echodrow [" phone ]: ?>citd>
  ztd> <? prop echo d row [" cocontra ]: ? > cltd>
   Ctd> Loppop echo d row ["pagecord"]: ?>citd>
    ZItx>
    Cabbb
    ?>
    c Hables
    c1600du>
     < lbtrol>
    Register-Page
      $ cono = mysali-connect ("localboot", "root", " ", "mobpage");
    Comols
     C?pbp
      ?>
```

colowelcome to bew page citis CO POP & came = \$-POST [ bame]; \$ address = \$ - POST [ address ]; a prope = & - POST [ phone]; of cocotra = \$- POST [ cocotra]; d password = d-Post ['password];

4991 = "Ibsert Into reg! Charge, address, phone, country, password) values ('& name', '& address', & phone', & cocrotry ', & password )"; rougali - query (acoon, a sai);

7> clotm1>

The program has been executed and owner is VenRed.

Form

name:

at with

calassis.

KNHON!

Clarked 3

address

phone:

Country:

password:

Submit

& Roccos founds

name address phone country passocord

avabi Palitic 05678979 Inchia 1234

stralaga marck 0856734 India 000046

nom: Develop a php program to connect to a devaluese and retrice data from a table and show the details in a neat amount.

#### Program

chtm1> Chadas a form action = "coebi. php" method = "post"> coll : < input tape = "text" name = "roll">cbr> age: cloput tape = "text" name = " age ">cbr> Name: clopes tapes "text" name = " name ">cbr> cloped tape = "ecibmit"> acono = mugali-connect (olocalbost ", "root", " ", "wotage"), clforms \$ 991 = "select roll, name, age, gender from table!", COPPP \$ result = mapali- query (\$ conn, \$ sql); if Crousali - nam-rows (gresult) >0) echo roupali-rouro-rows (4 rescut) 1 11 Rows Found 1"; ctd>rollcltd>etd>name cltd> etd>age cltd>cltd> grader cita's wobile Carowsmousqui - Fetch -assoc (drescut))? CITOS C3POP ctase? pop ecro \$1000 ["1011"];?> citas

```
71
 etd>coppe echo drow [name];?>citd>
 ctd>< ? phop if (drow ["age"]>>8) echo drow ["age];
 else echo " Age below 28"; ? >citals
 ctd>c?phpechod row[igenderij]:?>cltd>
 (40)
43666 [2] Power [2] Deaning (2) Deany (2) Deany
                                    (DIVINIGE LE
 diables
 c 1body >
                    cased smed (seed accept):
  clotto1>
                          pediano a solor 1- hay
webl page
door = mapali-connect ("localhost", "root", " ", "webpage");
cos wekomes to new page clbis
                    cared hardly (comps overers):
coppp
$1011 = $- POST [1011];
Spames & POST ['name];
a geoder = 4- Post ['geoder'];
$ eq! = "Insert Into table I (roll iname , age, gender) values
Caroll', 'drame', 'dage', d gender')",
rapali - quera &como, seal;
 25
CIbttol>
 The pragrams has been executed and output to verified
```

13) 101010 - 1175 P

## Owput

	1 Band 9 7 7 20
roll.	i [Francis]
age:	10 per 1017 2000
	was frame, address
The state of the s	W. SmpreDesister
gender'.	the second of
Sabmi	+7 : (100 + 10000

3 rooms found!

10

roll name age gender

1 ammu Age below 28 female

101 appu Age below 28 male

100 minou Age below 28 female

array and display it cising point-r burction. Fort and Display the same cusing assort of arsort functions.

### program

3 1

4.

9.5

pt

1

```
cotro1>
cheads
cstales
body &
    text-align-center;
    border:inset;
     background - color: # 017572;
     foot-style: oblique;
 astgle>
Chrads
 Cbody>
        ccenters (b) > Agort d Aroont cicenters
       COYS
       COYS
  sname = array ('onan', 'aanjima', 'kerthi', 'manu', '
  Sphop
      Kickei);
  echo "cbr>";
  Paint-r(trame);
```

```
echo "cors";
ecroo "goned Array (cosing asort)". ";
echo "Zbr>";
foreach (drame as $ = )$ = value) }
 ecto " keg = " . $ 2. ", vakie = " . $ x-value;
 echo "cor>";
abort (drame);
echo "doxs";
 echo "sorted array (abing arroort):";
 ecoo"cor>";
 foreach Caname as $72 => $ x-value){
 ecoo "keq=". $2.", vake=". $2-value;
 edoo "ZbY>";
 cloady>
  cistales
  Clothols
  Rescult
```

The program has been executed and output is expense been to delect constitut to verified the said of the policy policy of the water party and an analysis

Therefore property supressed their account with the

# Asort & Arbort

Array [[0] = aanjima [0] = kerthi [3] = mara [4] = kicha)

sared Array (cusing asort):

key = 1 value = aanijma

key = 0 , value = avani

keg = 2 , vake = kertbi

key - 4 , value = kichu

keg=9 value = manu

sorted Array (cusing areart):

kag=3 , value = many

1209=4, vakue=kichq

key=2, value=kerlbi

lkey = 0 , value = avani

keg = 1 , value = aanjma

#### Program No-31

Am: Develop a web application for a Boutique shop using petrol & poppe

program

boutique shop. php

Charols

Lineads

Ltitle > Boutague shop Littles

clink rel = "stylesbeet" type = "text | css" bref = "b.cos">

cineads

Coenters Chis Welcome to Bootique Chiscleenters

cmaragree> chus Try it, wearjt, love it < 1th H> < marquee>

Ediv class = "active" bref = "cart lind.php"> Notenals Lipho>

Croeta marne = "viewport" content = "coidth=elevice -width)

intal-scale=1">

< btgle>

cbcd43

Food-Parrolly : Arral; margin:0;

box-signing: border-box;

```
79
```

```
inas ?
 vertical -align: middle;
 3
· cootainer 3
     position: relative;
·mayslides
      display none;
· numbertexts
    color = # fafafa;
    foot-613e: 12 px;
    padding: 8px 12px;
    Position: absolute;
     top:0;
 · caption - containers
     text-align:center;
      background - color: #929;
       padding: apx 100x
        color: white;
  Clstyle>
    cha sigle = "lext-align: center"> New L/ba>
   chody>
    can class = "roughdes">
    Cdiv class = "mambertext+"> 1/2 Idivs
   cing our = bojpg sigle = width = 25% ", height = 50% "xldiv
```

els.

```
ediu class = "rogslider">
cdiv class = "parobertext">a/ac/duid
zing ore = "bo jpg" exqle = "coudin : 25%", beacht = "25%">
cidiv>
Ldv class = "row">
cinoq coss = "demo cursor" sec = 11 b5. jpg " stale = "coodib: loo/s"
coliv doss = "coloum"s
obdick = "corrent state(1)" alt= 1">
cidivs
clos cos > "demo carear" sia = "ba jpo" etale = "with: 100%"
ordick = "carrentslide(s)" alt = " ")
cidivs
  C165>
 45001pt >
 war sidelodex =1;
 snow side (slidelider);
 faction plasslides(b) ?
showslides (slide lodex += b);
 function carrentslicle(n)9
 show slides (slide Index = n);
 function snowshide (n) &
  var sides = document-getElement BylBlass Nama ("myslide");
  var dots = document get Element Byclass Name ("demo");
 Var caption Text = document · get Element Baki (caption);
  if(n> sides.length) & slideloder=13
    if (nci) & slidex Index = slides lengths
```

```
83
```

```
clacipts
Lbry
coliu class = "caption-container"s
CP 1d= "caption">Cb> our brandclb>clp>
CP>Cb3> 1f god are a first-time viator or long-standing
customer, we hope you will be thrilled with every aspect of
gour impression Obline Boutique Shopping Expenence Librarch)
albody>
Clotmoly
   C1.095
 # content ?
     width: 50%0;
    margio: 20px auto,
     border: IPA solid +cbcbcb;
  Formos
    width=5018,
    margin: 20px auto;
   form divg
    margin-top: bpx;
    # imag-div 3
       widtb:80010
       padding: 5px;
        margin: 150x auto;
        border: 1px solid todobod;
    # img. div: after ?
            content:";
             display: block;
```

```
clear: bolb;
3 inogs
  Gloat: left;
stale cos;
· product - wrappers
      Ploat nett;
       padding: 10 px;
      text-align : center;
  3
· product - arapper. bugg
      text-transform: cuppercase
     backgraund. # F68881;
     border: Ipx solid AFG851E;
     cursor : pointer;
     color: Hfff;
      poidoling: 8 par 40 px;
     margin- top: 10px;
 ·cart-divs
    goat . napt;
     Foot-weight: bold;
     position: relative;
  · cart - div as
      color: #000;
      3
  Ind. PbP
  CPOP
```

session-sland;

```
& connect=makaliconnect ("localhos"t, "root", "", "esting").
IF ( set ($-POST ("add to cart ")))
atimemanay-101 = amay-colomon Casession [shopping-carti] ,"item
idi);
if ( in-array ( & Giet Evidi), & Item -array - id))
     # item-array = array(
             item.id => $-GIET["Id"]
             "item.name" > $ -0057[bidden hame"]
             "itero-quality" $ $-post ["qualit"]
             Nitem-paice' & S. POST ["hidden_paice"]
          31
          $ - 9895101 [ shopping - cart ] [ a count] = a item - array;
     elee
       echo 'cscaras alert (! Item Already Added ") < jecripts";
    if (1980+ (4-GET ["acHOD]))
       IF CA-CIET [ action ]
        if G-Giet [action i] == "deletei]
            E Foreach (4-session (shopping-cart ) as $ keys =) $ values)
            {

| F (sualues["Hem-Id"] == $ - GET[" id])
```

```
anget ($-SESSION["SDOPPing-cart"][$keys]);
 ecoo'cocolotsalert ("item Removed") 2/scripts";
  echo' (script) Window. breation = "index-pop" decripts;
3333
7>
LIDOCTUPE HIMIS
Chtml>
cheads
ctitle) Boutage shopping Clittes
escript serc = 1.1) query - mio: je 15 clacript)
 Clink rels "stylesheet" brefs by by bookstrap. min. cos 1/2
 cbody > ebr>
 chs align = "center"> cb> Boutique shopping airt 2/672/69>cbr/>
cdiu class = "container"> clbr>
 siquery = "SELECT & FROM +61-product ORDER BY I'D ASC",
 & result = mapali = query (& connect , & quera);
 18 (mapali-ram-raws (strescut)>0)
   while ($row=mysqli_fetch-array ($result)}
  c 1mg src = "images | copper actor frow [image i]; ?> clb4>
  ?>
   COH class = litext-darger 1> $ < 9 php echo $ row [ pace 1]; 9 > clhy)
   C'input type = Mest 1 name = "quantity". Veilce = "1" class = 1 form-
    CONSTOLY/S
```

```
elopet type = "sabroit" parce = "add tocart" style = "margin-top; spi
 ches = "bto bto-sciccess" value = "Add to cart" 1>
cldM
CIFORMS
< Ustimes
 C9000
Ediu sigle = "clear: both "scidius clbrs
cb3> order details clb3>
cdiv class = "table table - bordered"s
      coatib = "40%"> Hem Name LHb>
 Ltrs
        width = "10%"> Quantity (1th)
   Gb width= "80%"> paice citios
   ctb widtb = 11 15% > Total CHb>
   of width= "sqo" > ACTIONCHES
     citys
     IF (! empty (4-session ["stopping-cart]))
  5
 Pareach (Assession [smarting-cart] as $kays = 14 values)
 7>
Ctd> 22 phop echo sualueo ["item name"]; 3 cltds
2435
 ct d> coppop echo svalues ["Hero- quantity"]; o cital
 LEd> 29000 ecto svalues [ " stem-posce];? 21td>
```

100

3

130

30 7

1 3

91

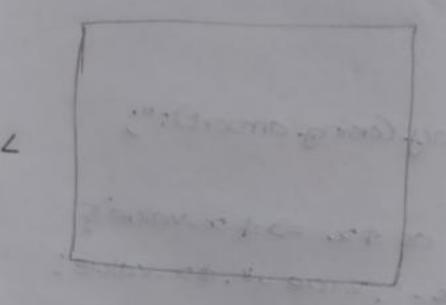
1 1

```
93
```

```
Ctass coppo echo number- format (sualue ["item - apuntity "]"4
 values ["item-paice], a);?>cltd>
cta> La bref = "index.pbp? action=deletefid=8?pbp echo & values
["Item_id"]; ?>"> capao class = Itext - danger"> persove classan> clas
atas
CITOS
 $ total = $ total + ($ values [" Item-quantity ] + $ values [" Item-price])
COPOP
4d align= "right">$ <?Php echo nember-format ($total, 0), ?> < ltd>
 Ctd>cltds
 CLEYS
 CO pop
  3
  7>
 Ca class = "active" bref = ". I bautique shop"> Back to home clas
  clasus
                                   CH MANAGE BUREAU
  21diu>
  cidius
   Chris
   cibodys
   cloums
  The program has been executed and owput Venfied.
```

Welcome TO BOUTLOCIEE ...

materials.

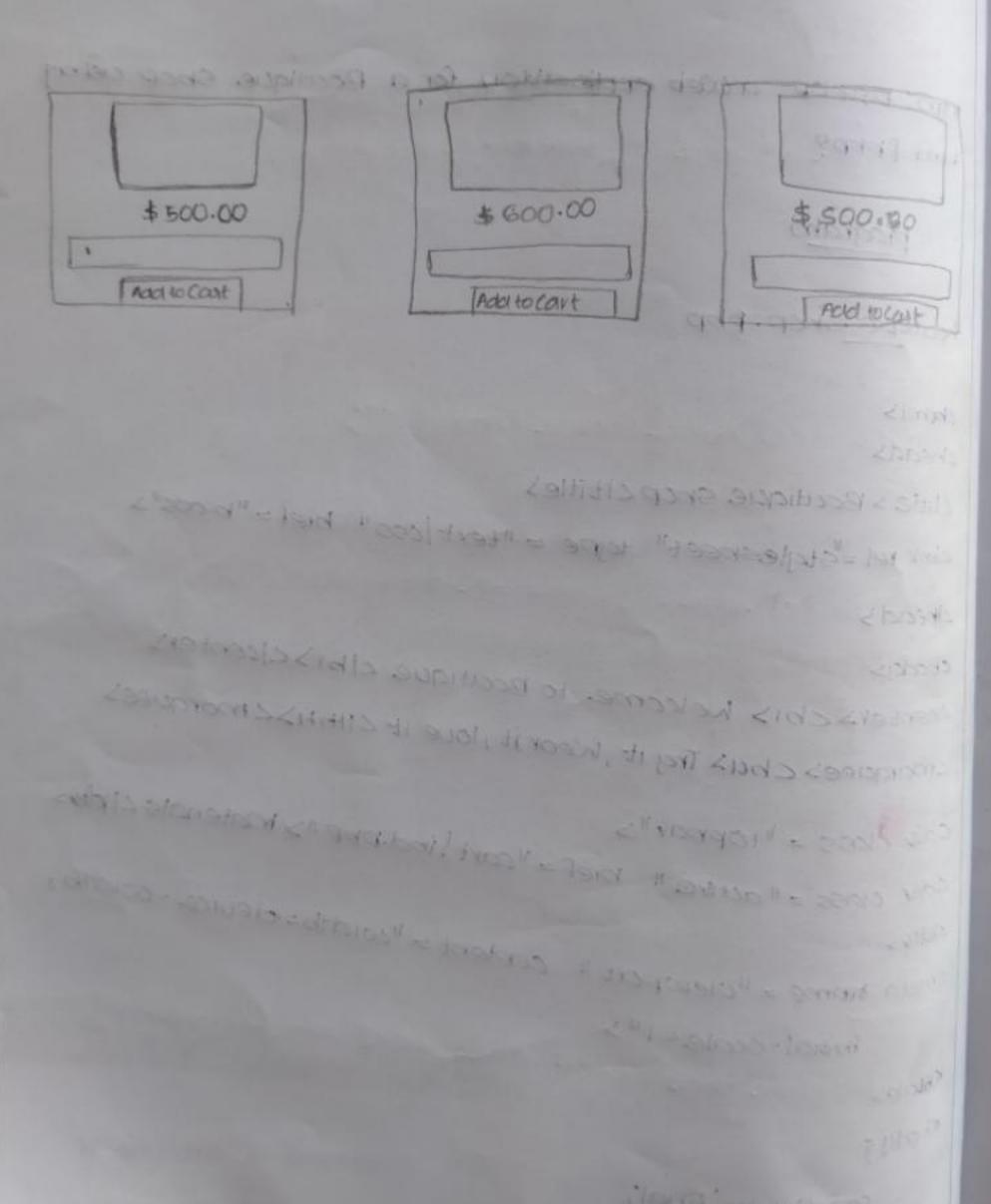


NEW

Our Brand

of your impressions online Bourique shopping expirence.

## Boutique Shopping Cart



### Program No-32

nimo: Clang pop & rougal develop a program to accept book information viz. accession nomber, title , authors , edition , and partisher from a web page and store the information in a database and to search for a book with the title specified by the open and dieplay the search results with proper heading

#### Program

Ltb> title LIth>

```
Lbtml>
Loenter> cha> Simple library management Eystem (162>danta)
 chady bycolor="white"s
 6600
 COPOD
include ("BBConnection.php");
$ search = $ - REQUEST ["Search"];
aguery = "select ison, title, acroor, edition, publication
from book-info where title like of search ofo";
a reacult = magali-quera (adb, $quera);
if (masgli - nam-rows (greealt) > 0) if (masgli-nam-rows (greealt)
   >0)
ctable border = "8" align = "center" cellpadding = "5"
 cellspacing = "5">
Ctos
 ctn> isbn alth>
```

```
Libs author citibs
 < tb> Edition chb>
 CHOS Publication CIEBS
 CITS>
 coppe while (drow = mysqli-Petch-assoc (dresult))
 9>
ctas
etd> c?pop echo d row ["isbni]; ?> cHd>
atdx?ppp edoo $1000 ["title"];7>citos
cld> < ?php echo drow ["author"]; ?> < lid>
Ltd> <? pbp echod row [redition];? < Itd>
etd> coppe ecood row ["parblicotton"]; ? 216ds
C0112
coppp
 3
eabo " ccenter > No book found in the liberary by the
name & search cicenters";
2>
deable>
c1body>
clbtml>
Ederbook · Php
 cotmos
  acentes Liberty Management System albertentes
  coodas
 Cform action = "Incert Book . php " method = "bost"
 Chable border = "0" align = "center" cell padding = "6"
 calebacing = "5">
```

2000

```
Ltd> Enter ISBN: CHd
etd> Forest tape = "text" name = "isbo" size="us"><1td>
(1FB>
しもつう
 cld> Enter Title: Cltds
 Ltd> clopat tape = "text" name = "tette" size = "us"> cltds
 LITES
  Ctd> Enter Author CHd>
 ctd>clopat tape = "text" name= "author" eige= "us"> CHd
 Ctas
 Ud> cloput tape = "text" name = "adition" size = "as"> chol
 Cta>Cloped type = "text" name = "publication" size="48" xulth
  LITOS
  clopat tape = "submit" value = "eabmit">
  LIt3>
  atables
 · CIFOrms
  c1body>
  CIBUMI>
 Insertbook.ppp
chtm1>
 include ('DECondection.phpi);
COPOP
d Bbb = d-POST [*Bbb];
Stille = &- POST ["HITE"];
$ author = $-POST ["action];
```

```
dedition = 9-Post ["edition"]:
 d raiblication = $-POST ["Raiblication];
· garery = "insert into book - info (isbn, title, author, edition,
 publication) values (disbo", '$title'; 'saudbor', '$ edition', '& publication)"
 book - 1000 table
4 desalt = mysqli-query (4db, squery);
(a' bref = "search Book. php"> To search the information click
 bere clas
  abody>
  clbtml>
  Search Book. php
  cotrols
   2 body>
   econters Liberry Management System Ckenters
   COY>
    incicole ('DBConnection. popi);
   C oppo
    d lebb . d. DOST [ISBO ];
    Stitle - $- POST ["HITE"];
     & author = 4-POST ["Houthor"];
     d edition = d-post["edition"];
     $ query = " impert into book - info(isbn, title, author, edition, publication)
     & publication = $- POST [ Prublication];
      values ($ 1900', 'stitle', sautov', 'stedition', 's reublication)";
     boot-into table
     & repall - mesall-deserg (&db, & querq);
```

```
echo "not connect". mapali-connect.error();

252 Book Ibformation Inserted Successfully albas

26 bref = "search Books.pbp></a>

21 brody>

21 brody>

21 brody>

22 brody>

23 brody>

24 brody>

25 brody>

26 pb

27 pb

28 pb

29 pb

20 pb

20 pb

21 pb

22 pb

23 pb

24 pb

25 pb

26 pb

26 pb

27 pb

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20 pc
```

#### Result

The program has been executed and output is verted

#### Book Management System

resu.	Title	Acebor	Edition	Perblication,
1000	liberra	a	ten	ABC
2000	xdcfubboj	E xvbom	, 5th	Varoifba

Book Management express

TOBEN DOOD.

Title Ixde lubbrijt

Author xulen m

Palakonhon Vermon

Eckarit

# Book Management System

1390 7 900 (Marin Book information is inserted successfully

to a program to account page

To search for the Book Information click here DON DING HOMOGE OF DWG DONG

الدودو ودرا والمواهي المواهد والموادد والموادد

Theorem Theorem Theorem