pologouam no: 1

r cate:

AIM : HTML paraguam to implement different

nerogenern;

(html) Lhead > Little > tog page (1 title > (1 head) Chody (hi) This is my firest reasonam LIhi) (h2) This is my sinst parogram 21/12) LP > L6> Li> this 15 susta nacagraph... (11) (B)4P) LD> (Strong) this 15 gust a runaguaph. .. LIStrong) UP> LP>Lem> emphasized tag... pasagoaph(Jem) LIP) LSmall > small tag cismall > The content will be (del ) deleted (10tel) (p) (p) The content will be Ling > insended (1 ins>(1P) LP) The contend will be LSub) subscripted (1946) UP) LPYTHE Content will be L SUP) Suprem Scarinte of (1947/LIP) 4 font face="vendan" size=12" color=1 sed1)

font tag Ufond > Ubody> Uhtml>

result: The pagaran has been executed any the

out nut

o tag nage x

this is my fixest necoguam

this my wast nowgeren this is just a newageroph...

the content will be delected

the content will be succeeded

font tag

program no: 2

AIM: - create a HTML site to link to different.

HTML page which contain image tables

and also link with in a page.

PHOGRAM :-

runh. html

Lhtml)

Lhead > Hyper Link Likead >

Lbody bgcolog="white"> (centre)

Chick Home LIFORD LIA> LIA> LIA> LIA>

Licentus)

(1body)

CINEMIA

kin th . Intml

LINE MY

Chead > Image lin 15 2 Thead?

Lbody bgcolor="white"> Lcerten)

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Ling 57C="cc.jpg" height="200" width="350")
   LICENTEUR>
  Lhi> La horef="hlink.html"> (font color="Blue")
   Back Lifort> Clay Uhi>
 Lhi) La houef="table-html"> (font color="Blue")
  click Here To view The Table (I font > LIa) (1hi)
 Ubody)
 (1 html)
  Table. html
 <ht ml>
 [heard >
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 Lbody 7
 Stable booder="177
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(+d) 12000 LI+d>
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C+ x7 admin (1+d) (+d) (1000 (1+d)
4177
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Ltyr Ctd75 LItd7 Ctd7 Geny Doug (Itd)
Ltd7 IT LItd> Ltd7 14000 (Itd)
LIty>
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LIbody7
LINTML?

result: perogeram hosbeen executed and out put was

exemple by now link my suret procession!

White here for view the trehle !

3 LUCKY 3ales 12000 4 Billy Doces admin 11000 5 Georg Body 17 14000

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perogram no: 3
                             Dute:
Aim: demonstrate a registeretion from asing HTML.
peroquam:
4 formontal
(ntml)
( heard >
(title) student registeration form using Table
     In HTML (1+title)
( head >
(body)
(form action="submit-html")
(center > Ln2 > Student negistration form L163>
11 centeu>
Ltuble align="centou" cellpading="10">
4+8> 4+8> Fierst name (1+d>4+8)
monclength = "50" /> (menoc 50 characters allowed)
CITA> (1+8>
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(+8)
  Ltd> Last name (1td)
  Ltd> Cinput type = "tesct" name = "costname"
   mans length = "50" /> (max so characters allowed)
  (1+d) (1+8)
 4+77
 Ltd> Email Id (1+d)
 L+d> LI uput type="email" name="6 mail 10"
    messa length = 4100 1) (1+0)
 4177
 (+8>
 Ltd) mobile number(1+d)
 (+d) Linput type = "fext" name =" mobile number"
  marclength = "10"/> (10 Digits Allowed)
LIta>
4177
Ltr> Ltd> Gender LItd>
Ltd > Linput type = " geide'o" name = "sendeer" value = "male")
male
LAMPUT + 4 ne = 4 sudio 1 name = 4 gender 1 value = semale 1/>
51+d> 61+8>
L+17 L+d> Date of Billth (DOB) (1+d)
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Ltd > Lselect name = " Biath Day " Id = " Big tholog-day") Contion value= -1-17> baly: LI option> Loption value="1">1 Liontion> Lontion value="2"> 2 (10ption) Loption value=431> 3 (toption) Lorbion value = 449>4610ption> Loption velle = "5"> 5 (10ption) Lontion valle = 67> 6 (10nHon> Lontion value=">"> ? < lontion> (option valle= 487) 8 (10ption) Contion value = 491) 9 (10ntion) Lontion value = 104> 10 (10/18/on) Contion value = " 11"> 14 Lloption> Contion value = 4124> 12 (lontlon) (ontion value = "13") 13 (Iontion) Loption value= 147> 14(1 option) Contron value="154>15 (10ption) Lontion value = 1677 16 (10ption) Lontion value = 4179> 17 (lontion) Loption value = 4184> 18 (loption> Contion value= 197> 19 (10nt/on) Loption value= 1201) 20 (10/1/101)

Loption valle = 1217>21 (Iontion) Contion value = 9227>22 (loption) Londion value = 423"> 23 (lond son) Lontion value = 1247 > 24 (lontion) Loption value= 1250> 25 Liontion Lontion value=4267>26 (10ption) Loption value = 4277 27 (10ption) Lontion value = 1281/28 (lontion) London value= 1291>29 ( Jontion> Contion value = 301>30 (loption) Contion value =43/1) 31 (10/1/01) 415elect> Liselect name = "Biath daymonth" Id= "Bigthoby-month") Contion value = 4-17) month: (10/11/on) Contion value = January > Jan (1) (10ption) Contion value = 4 February 1) Feb (2) (1011/101) Loption value = march > Maa(3) (loption) London value = " A nail"> A par (4) (10pt/on) Lopation value= may "> may (5) (Iontion) London value - June 1) Jun (6) Liontion) contion value= 5 uly > Jul (7) (10/1tion) Contion valles = August 1) Aug (8) (Iontion) Contion valle = " senlember" ) sep (9) (10ption)

Lortion value = october 1) oct (10) (10) (10) contion value=4 newembers) rux (11) (1014/on) Lontion value = Decembers > Dec (12) (10ption) (15elect) Lielect name = "Bierthology years" 10 = "Bierthology-years") Loption value=4-14) year: (Intion) Contion value = 2019 > 2019 (10ption) Loption value = 4 2018 47 2018 (10ntron) Contion valle= 420177) 2017 (10/1/on) contion valle=420167>2016 (1 ontion) Coption value=12015 172015 (10ption) Loption value=120147720146/6/11/01) Contion value=420137 > 2013 (10/1/on) Coption value = 420127 2012 (10/1/on) Loption value = 42011 47 2011 (10ption) Contion value = 4 2010472010 (10/16/01) Loption valler= 12009172009 (10ntion) Lontion value = 12008 1> 2008 (10ntion) Confron value="2007"> 2007 (londion) Contion value=4 20061> 2006 Clontion> Contion value = 20097) 2005 (lontion) CONTION value = " 2004 ( 10/1/00) Lontion value = 120031> 2003 (lontion) Contion value = 420029> 2002 (10/100)

Lontion value = 420017 2001 (lontion) Loption value = 4 20001> 2000 (loption) Lontion value = 19999 (10/1/on) Loption value = 419984) 1998 (10 ption) Contion value = "1999"> 1997 (10ntion) Loption value= 19967) 1996 (10ntion) Contion value=41999 4> 1995 (lontion) Loption value= 1994 > 1994 (10ption) Lonton value -4/9437> 1993 (100tion) Loption value = "1992"> 1442 Liontion> Lontion value = 41991 471991 (1014ion) Lortson value =41940 b) 19406 10ption> Contion value=4 1989 1) 1989 (loption) Coption value= 419884) 1988 (loption) Loption value = 1 (487 h) 1987 (10ption) Loption value = 41986 1) 1986 (10ption) Loption value=4 1985 4> 1985 Lloption> Loption value = 1 (4847) (484 (10/Hon) Coption value = 4 1983 1> 1983 (10ption) Lopeton value= 4198270 1982 (10ption) Loption value= 19814> 19814(option) Londion value=419809>1980 (10/1/01) LISELECT) LI+07 41+07

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Ct d) Linput type="text" name="city"
 merclength = 4504/7 (mark so charlesteas Allowed)
L(+d) L(+d)
Ltd> (td) pin code (1+d)
Lt of 7 Linput type = " numbers name = pincode"
    moroclength = 464/> (max 6 numbers Allowed)
LIta> LITA>
Lty7 Ltd > State LIta>
Ltd > Linguit type="toxt" name="state"
   more length = 50 1) (more so characters Allowed)
C1+d7 L1+77
Lto/Ltd> country(1td)
(ta) (input type="text" name="country") [16)
4177
Ctr7 Ltd > Hobbies Lb8 17 Lb8 17 Lb8 17 (1+d)
L+d)
Linput type="checkbose" name="Hobbypourcing"
 valle= " peroj weng 4/>
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    value £ 4 singing 1/2 singing
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 value = (00 thing 1) (00 thing
 ( pg 1)
Limbut type=" checkbox" name=" Hobby others"
   Value = 4 others 1> others
 Linguit type= 4 text name= nothere_ Hobby
   more length = 50° placeholder=4EX-Teaching 11)
  (masc 50 characters Allowed)
 C1+47 L1+77
 Lto> Lta> Evalification Lbo 1> Lbo 1> LIty>
(td) (1/68 1)
Cirput type="check box" name="Highschool"
   value = 4 High school 4> High school (10th) (60)
Linput tyne="clock hox" name="Higheyschool"
 Value = 4 Higher school 4) Higher school (12th) (681)
Linput type= "checkhoic" name = gooduation"
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value = 4 Higher Secretarition 1>
  Geraduation (Backdors) (681)
  Conput type =4 check bose " name = postgraphenestion"
   value = nost generalisations (>
    nost guaduation (masteus) (160)
 Linguit type = 4 checkboxe name= photo value photo
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 (td)
CIMPLET +4 re= " ecolo name = "comose BCA" value= BCA">
 BCA (Bachelor of compatere application)(bo)
Linput type=4 overdson name=4 coursesom value=4 som)
Bolom (Bachelot of commerce) (60)
Linput type = " oughto" name = " course BSG" value=
   4 B.SC1> B.SC (Bachelot of Science) Lbx>
Linput type = " sigdio" name=" course BA" valle="B.A">
  BA (Bachelox of Auts) (bx>
Linput type = " ocase" o" name = " ocasema" value = man)
 MCA (magter of computer application 168)
Linguistype=" such o" name=" coursemon" value=" nom)
mcom (master of compute application) (by)
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Liquet type= quadron name= 4 coursemse"
 value= 4 m. sc 4) m. sc (master of science) (box)
 Cinput type = quede'o" name = " course ma" value ma)
 ma (meesteer of pats) (62)
 (1+d) (1+x)
 C+0> L+d Xolsnan=12 align=4 center 1)
 Cluput tyne= "submit" value = submit")
 Luput type= 4 guset 4 value=4 reset>
 LIADY LITA>
(Itahle)
(1form)
(1body)
[Intml]
Submit-html
LIMING ( heard > Ctille > submit ( Itale)
((head)
Lbody togrolo7 = 4 white > Lb> neglisteered successfully
LIBOZ Lbz7 La heref="Foom-html">Back Llhz>
(1 mody) (1/4ml)
nesult: peroguam has been executed and output
      was very filey.
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a bion form	7569386
student registeration form	Christian I Mile
Fiast name:	M926 50 Char
Liust name:	allowed has
Lastrame:	(meno go chan)
mobile neubor:	J. C. Mor.
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sended: male o female o	A CONTRACTOR OF THE PARTY OF TH
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peroguam no: 4

Date:

AIM: HTML newgeren to create quist

4 hdgm1>

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Lhody 7 Chi > unordelled list (1hi)

LUIT LLI THEME LIKE > LLI) C55 (1/6) LLi) saudi (1)

41cul7

Lhz7 oudeleed List (1/2)

Lot type="a"> Lli7 php Llhi7 Lli7 python Llhi>

< li7 andraid (1617/1017

Chit Descoughton List (1W>

Cal7 Ldf7 windows (1dt7

Ldd 7 Thus is a poeint operating system which is commonly used Lidd > LIdd>

LI body>

Result: The new grown has been executed and

peroguam no: 5

AIM: HTML new govern to implement if else steetement using javascoient

puoguam:-

(html)

(body)

(scalent language="javascalent" + yne="text/java scalent")

Vace oc=12

Vac 4= 18

15- (7C = = Y) §

document. waite (" IC AND YARE EQUAL") }

else

{ document waite (" TO AND Y ARE NOT EQUAL") }

Uscript > (1 body)

(Intml)

result: perogram has been executed and out put was verified.

a at next unoudueld list html 055 Java "doo" = 10000 = 12 100/2/05 20 12 513 513 oerdeerd 40% a. php 1939 = autory to sup the sapet former! bo Putton c. anderoid Discouption list wendows This is a point o necestern system wild 15 commonly used. somblesky of the one to lot of what GENT LAND LEG HARDEN STEWN SHOELD STEWN SHOP

paroguan nos 6 AIM: HTML nerogram to implement switch ряодчат: CH+M17 Lbody7 Laceient language="javascuipt" type="text/java Scaupe?) very 9 = 'A' document weite (4 next 15 95 witch case 4) switch (9) 3 case 'A': document would (46) this is goode A67) hereis; case 'B': document-woulde ("Lb> this 15 goods 13" Lb>") bueath; default: document would ( "this Is not the (ase)) 3 LISCOUPT> (1body)

nesult: perogram has been executed and output was vouifuld.

(/waml)

outnest & IFelse. Wfml X x and y are not equal Changes of the Contract of the 447 (1917) AMOSHBOND (1889 (1917) Cassina Tist [ was LIGHTLE CARLOLLY 2 10 13 4 10 16 14 Just 50 0 Cul THE PARTY AND THE PARTY OF THE Charles and Assessment of the second of the

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pugguam no: 7
 AIM: ITTML program to implement local and
       5lobal vaewable
 perogeram:
 Lutm1?
 (body)
 45 cuipt language = "joursesceipt" type = "text jourseight"
 VOU X=10
  vue 91=49/6/201 1/5/6/201 vaciable
 document waite (x)
 function checo
 ¿ vae 10=4 local 11 local vasiable
  document - write ($0)
doccement-weite (g1)
 Chsc ()
41 Sceret >
(160dy)
(Intml)
result: perogram has been executed and output
       was verified.
```

output B sheltch - hem x hexisa switch case this is a general A and/ sent-whit, shousenof, = 3 beneval + fire 15 20 = 12 Comment separate to the standard separate Edwinight white ( " 10 miles miles and stable of the stabl ( 1 10 coly )

paoguam no: 8

nim: HTML newogererm to perform search and aceptaice function on storing

рыодиат:

Lutml>

(body)

(Scerift language = "javascerift" type = "text/javascerift"

val 51=4 300d modering 1! how all you??"

voice n = 5t-search (1 mouning 1 i);

document - would (n)

Vaca St1. St- replace (4 mouning ", 4 evening")

document waite (Sti)

L15coupt)

L160d47

Klummer >

results program has been executed and the output was verified.

outnut @ seek cho html 5 900 d'avening 1, 1, How all you? : Daspensil Claterol is cough houseass " forcescent " type = racinsoner ( Wess) vase of = " oldgal" 114 Island Vacuation Socientely . winite (20) Function chisco I VESS 10 =" 10 COL 11 Tecon Vicential (91) 3 Ris Con - Francisco

paoguam no: 9

AIM: HIML reogeneen to implement the wearry concept

peroguam:

Lutml>

Lbody7

LP 1d= 4 demo 4 > LIP>

L'sceient lenguage = "Javasceient" type = "text | javasceint")

vale x= [" meneretter, "honder", "tate", "apple"],

vocey Z = x · length .

document . get element By 1d (4 demot). 1 more H1 ml = 1569)

document. woute (2),

Vaay= > = 500cf (),

document. get Element By 18 (4 demo) = Innevet 7 m = 4)

LISCOUPT)

(1 body)

(14mi)

result: parogreem has been executed and output was verified.

```
perogeram no: 10
 AIM: HTML File to demonstructe use of different css.
 рнодишт:
 sample home
 Luxm17
 Chead 7
 Ltitle 7 my sample nage (1 title)
 LStyle7
  b2 {color: white; text-align: center; 3
219byle7
 (Link oul = "Stylesheet" type="text/css"
     horef=4style.css7>
( head >
Chody7
Lh, style = "color: bleich; text-align: centere: 1)
  google map LIhi7
(h27 6000gle magap (h2)
Lhy style = "bosider: 8px dotted black;
              hegght: 6p)(37)
(centere) (1mg 5xc="d.gif" align="left"
  width= 45004 height= 46004> (1 centers)
LP>Lb>(font color="black") Google maps
```

,360° interactive panoramic views of stocets (stocet view), need-time touffic condition 5, and croute planning for tenvelling by foot, case, bicylle, air (in beta) and public because postation. (167 (1P) ムカガラ Ch77 LP7 Lb7 Google meeps fielest stateted as a ct & neroquam Jusigned by two banish volothers, Lary and Jens, custage nasmuss en-and weel gouden any stephen mas at the 5 ydney - based company where 2 rechnologies. (15ont7 L/b) L/P) (1body) 4 lutm1> 5+46.CSS bI Font-samily: causive; text\_terens form : ceppercase;

boudey-Style: outset;

```
boardel-width: 10px;
hoolded-bottem = wisth: lonx;
 housel-color & white;
houdell-quadities: 20px;
 Sont-family: monoscope;
 terct-align: justify;
 terct-indent: 100 px;
 radding-left: 60 pt;
 padding - signa: 60pt;
 line-height: 1.5;
 would-spacing: spx;
 ferct-shadow: 20px;
 Fort-513e: 23px;
 hosidea_ Style: 18et;
boudell - serdices: 20px;
houden-width: 10px;
houden-color : while;
hody
 back ground - colot: green;
```

3 hz {letter-spacing:10 px; }

result: program bus been executed and

If C = 2Edocument. would (rount 1 + 468)<sup>2</sup>) 3 vace C = 0cocent 1 = (ocent 1 + 1)

nesult: nowoguem housbeen executors and outputwas verified

naoguam no:12

AIM: Serverscount revogeam for ain of letter e

nongererm:

(HM17

< head > < 1 heard >

(body 7

LP 1d="demo">LIP>

enterettre storing: Linguistyne=4 text" id="str")

entere the lettere: (injust type="fext" id="lettere")

Lbatton onclick="display Cocentr()">click(1)

Liscoupt language="javascagit" +4pe="text/
javascage">

function dignlay (ount ()

vau 3=document.get Element By (dC+5+2).value,

val

1=document-get Element By Id (! lettere!). Value.

```
vae n=5.length

for Li=0; iLn; i+t)

{
    15 (5Ci)==1)

    count=count+1

    document-weite (count+4687)

    3

    LIscuept>
    LIbody>
    Lindml>
```

result: pageoum hous been executed and output was venisited.

```
EVED
    peroqueen no:130
    AIM: Savascought nuoquem for even number
   paogeleem:
   Lnfm17
   4 hourd >
   (+ite) even ncember 5/1 title>
   Lillead >
  Lbody>
  (sceint language = "savascuint" type="text/
                                    Javescuept">
  document. weite (4the even numbers 1 to 100
    aue: ((60>4)
  FOT (1=1; 1 <= 100; 1++)
  18(11/02==0)
 document. woute (it 4, 1)
33 CISCUIPT (160047) CINAMI)
Result: purguam has been executed and out nut was verilian
```

```
Calerixen
   puoguemno: 14
   AIM : Generale the callenders using Javascerift to deby
        setens the year from the user
  perogeterm:
  LU+MU>
  Lhead >
  Little > Fall calender of given years ( Ititle >
  Laceient language="savascaint" type="text/
                                     Javasceept9)
 function calendell()
was your = document get lement Byld (xyear)
           · value;
vous your = document.
 vale mont= new Asiery();
 mont [0] = "January";
mont(1) = 4 February 1;
mont [2] = 4 march 4;
montess = 4 April 7;
mont [4] = 4 may 43
mont(53 = 45 une 1;
```

```
mont [73 = "July".
     mont [83 = 4 Acquest 4;
    mont(93 = " septementer";
    mont[10]=" octobear;
   mont [11] = " november";
   mont [12] = " December";
   document. a aite Chi7 (alender-4000 44000)
              <141777;
  document. wante (4/table > (+x));
  for (month = 0; month (12; month ++)
  de = new Date (year, monty, 01);
  val fiest_day = dt. get Day ();
  dt. set month (month+1,0);
 vace legt-date = df. get pate ();
 voes de = 13
  16 (month == 4 11 month == 8)
  document-weite ("(+x) (1+x)");
document weute (4(tox) 1);
```

```
document - weite (4Cby) + mont Edt-gelmonth ()3
               + 4(60)7);
     document - woute L'ILtable mondeer = 1/2/47/40)
           SULITA > Ltd > mon (Ita) Ltd > tue (Ita)
           Ltd> wed (Itd) (td) thu (Itd) (td) failltd>
           C+d75at(15d));
         For (1=03/1=413/1+1)
       1f((1 1/27)==0)
     documentowoute (44+7/47);
     If ((i) = siast_day) ee (dte (= last_date))
   document weite (4Ctd>4+dte+42/td>9);
   de=dte+1;
  3 else
  do concet o waite ("(+d) x (1+d)");
document. waite (4617) (1table >)-
 document-weite (4(/td)?);
document-woulde (4/1/d) (1/able>);
```

215count?
Lihead:7
Libody?
Lp7Linguet type="text" 1d="year" placeholder
="entell year yyy"/>Lip>
Lp7Linguet type="button" value="calender"
on(licih="calender()"))
Libody>
(1html)

nesult: newogener has been executed and cent output was verified.

```
paroquem no:15
     Alm:
    1990 GUDEM:
   LHM17
    Lhead > Lluead >
   Lhody7
   CP Id=4demon> 
   LEOYMY
   subject 1 = Liquet type= 4 number " Id= 15+7/19
            4677
  subject 2: Linguit +4/re=4 numbers 12=5+22/7/68)
 subject 3: (Input + yne="number" 1d=15+23/7 262)
 Subject4; Linputtyke=4numbery 1d=15tx417(67)
 Subject S. Lingust tyme= numbery id= strs/7 Lbar
 Lhutton unclick="display Count() >> click Libation)
 Lbd7 Llform>
Lacuipt language="Javascaipt" +4/re=" +ext/Javascaipt"
function desiley (ocents)
```

Vau 51 = document-get Clement By 10 (15t71) · Value;

vau 52 = document-get Clement By 10 (15t72) · Value;

vau 53 = document-get Clement By 10 (15t72) · Value;

vau 54 = document-get Clement By 10 (15t73) · Value;

vau 55 = document-get Clement By 10 (15t73) · Value;

vau total = nause Int (a1) + nause Int (a2) + nause Intag

t nause Int (a4) + nause Int (a5);

document · woute (total + 4677)

LISCUENT> (1 body) (1html)

result: program has been executed and output was

```
mogadim no: 26
 from used input based on a given tacity
 (wml) Lhead > Ltitle > calculate electricity will
 11 title> Lhead> (2. Php)
 97esant_5/8= 9 quesult =41;
 1f (ISSef ( $-post [ onet-sabmit'])) {
    $units=$-posT('units');
 18 (1, empty (quits)) {
    & ausust = (alculate_bill ($ units);
    I seesalf - Sty = 'Total amount of' sunits.
     -1, $ 9009 Web; 3
function calculate bill (gunds) ?
$ unlt_ Lost-f 19186=3563
$ unet_cost-second = 4-00;
$ 4966- (05b-1hiard = 5.20)
3 anis - cost_fourth = 6.50;
```

```
(C$unct 5 L = 50) {
   4 will = 4 units + $units_cost_sias6:3
  dself ( if civito > 50 Re 9 centes L=100) {
  4 temp=50 * Bunit-cost-field;
   $ venerining_units = $ units_50;
  $ bill = & + emp + ( & guernaining_cenity * & unit_cost
    - seconnd) ,
 eself($ units)100 re sunit L= 200) {
 $ temp = (50 × 305) + (100 × $ unit_cost_secons);
  $ overeining-units = surity-150;
 $6-11-9 temp+ ($quemaening_units+ $unit-cost-thing)
 else
  9 temp x (50 +35) +(100 + Swif-cost-second)+
  (100 x $ unit - cost_times);
& remeiering_units - bunits-250;
I tall = $ + erp + ( & guerouring_units x units-cost-foods)
```

where neembeer formal ((5/oat) \$bill ,21.1.9); (hody) (div 14 - nage - waap) Ch ( > php - calculate clecteric cety bill 1 h2) (form action=4 y method=4 post4 1d=484is form) my cet type = "nember" name = "units" N="units") place holder="please entere no. of units"/> Linguit + 440=45 cubmet 4 name=4 ciril -submid) Id of unit-Submity value="submit" () (1500m) Wiv>Llphpecho 'Lbr/>'+ \$ 488 cett-5+8; 27 4div) LIder) LIbady) LINday Result The new general has been executed and the carpiel was verie feld.

outnut A STORES - WAS calculate exectoricity Bill please enter no of cerits) Eupmid

The It was a war in the same of the same o

- or of man contain - 3 method -

The the state of the content of the state of

1009cam no: 24 AIM: plyp newogeram to connect to a database and meterieve data from a table and show the details in a neat format. (Meml) Lhody Crpup 9 serveriname 4 localhost 12; 5 username - 4 stoop 9. 1 poess word = 4 4. I dname = 4 infor-I conn-new grysqli (Isegnosmane, Susegname, Shass woold, & exame). 16 (4 conn -> connect-europ & Ose (4 connection failed: 4 & conn -> connect ee10101)-1591 = 4 select x from 4 usery; 1 wesulf = \$ conn -> 40004 ( 9 92 1); (8 968 ult -> rum-2 locus >0) {

who " ( table mordey = 11) 147) Lth2 Ide LIth> Lth> name (1+4) (th) contact while (A slow-mysql-fotch-acreay (A susult)) Zecho"Ltm" 3 Echo 4 Ctd > \$ 91010 [14] 1 (1+0) echo "Lta> 1 9 40ev [ name ] 1 (1 fa) 7. echouchy & you [condact 31/16471] Echo4 (1+2)133 Echo " LI table >"; LIhody) LIGHT Result The newsqueen hoes been executed and the output was verified.

## out put

1d	1 name	contact
1	Antony	9847651219
2	seage	9514693569
3	wighna	6844511846
100	ittue	7554046115

progrem no : 28 AIM: - Nup necogoum to develone a guagnistanation form and necessory valedations. validate - php Lutal) (Lbody) (form action = "signup. pup" method = post > Welname: Luguet +yre="text" name="username" ) (br) Email: Cirplet + 4 ne = 4 text 1 name = 4 email 1/2 (68) pusswood: cinput + yne = none = 4 noesswoody 1) (bo) conform possessely; < inpel 6410 = Tes name 2 possesses /) ( has Liquet type = "Sabmet" value & Register/ > USOOM XIbody ESNEP. php data = \$-post 14 (empty ( \$ date ( useename )) 11 emply (I date [ nasswood 3)] empty (\$ data['enoul'])! empty (4 data [1 configurs ]) 11 { die (" pleas & siell are onequest faille"); FC lotata [ paesswased ] 6 = - Botala [ passwood confront)

¿ die l' noisseron y and confirm noisement superid mouton!!); resulf The recogner has been executed anothe octavet usea name

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in an aereay and display 1+using points furting

wind? (word > Ltitle > Student name(Ititle > L/mend) Lbody) Edly 10/ = page\_wordp"> Lhi> Student name (161) LESS m action = recent name o plaps melbod = "post"> Limbert 4 ne= 4 text name = name 1 neuchoba= 4 enter name of steedent-11> Cby> Cinped +411e-4+0704 name of students Imput + 4 no = tesct " neence=4 naance34 pleneholder-"Enter name of student 4/> (62) I yout type -u submit value -u submit. > (1 from) (div) (1600) (w/m/) recent roome-php

\$ name 2 - \$ - post ["pname 1"];
8 name 2 - \$ - post ["pname 2"];

frames. I- post( name 3'). gmyaciolag. Ascelay (\$ name1, \$ name 2, \$ norme3) point-y ( & my acceptany); asout (4 my accepty); post- och myaerenery; asout (5 my account); MALYC & my acceay); 2) result he parguran has been excelled any the outnut was verified.

## output

Haverery ([0] => nettere (1) => Ben[2] -> joe)

Accordy ([1] => Ben[2) -> Joe[0] -> Petero)

Accordy ([0] => retere (2) -> Joe[1] -> Ben)

From College of Mariana College party