Make a simple HTML file to demonstrate

the use of defferent lags.

<helmel (head) (title) Font dags (title) (head) (bodg) (h) align = "centee") Fort = (ags < | h)
</pre> (p) (Font face = "verdana" 812e = "+2" > We can use (b) comple (16) tags to (i) charge (1i) the appearence of (strong) text (10strong) within (tt) web pages (Itt). Even osupa (sup) supt (sy) and sub (seulo) escripto (laub) are (em) supported (len) (font) (P)

(body) (hkm) output :

Fork tags.

We can use simple tags to change the appearence of text within web pages. Even super script and subscripts are supported.

PROCURAM - 2

AIM :

Create a HAMIN file lu lick lu defferent HAMIN page which cordains images, lables, and also link within a page.

Mais HAML.

<hfmi) Aaa

< Bead ASM

< lete & sample < / title

</head)

Thody background - color = "ponderblue")

< B1 align = "center"> < 6) & Bample Page < 16) < (h)

che>

align = "center" > = to view situdent details

Kabref = "lok htm 1" Chek flee Klas (1)

< [body>

<1 Hm)

historia Page <hom/s (head) Chiles Ostudest Detouls (title) < head > (Body Background = "image3. Jrg") The algo = "cester") (Student's dable (h) Table width = 500 height = "100" Border = "2" align = "center" cellspacing = "1" cellpadding = "25" Bordercolor = "darkblue") (tas) Clde width = 425"> (B) Name (B) (H) (the width = 425") (b) Education (16) (th) CEAS And width = "25" align = "center") Keerlan 5 (Ita) < td width = "25" align = "center" BBA (Itd) (lta) (pa) < ld width = "25" align = "centre") Arga M Nair (160)</p> (td width = "25" align = "center") MBA (1td) ([Fa)

(to)

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PROGRAM - 1

OUTPUT .

SAMPLE PAGE

to view estudente details Click Here

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Cranga B.	BBA	

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PROGRAM 3.

AIM:
Create a HAML tage with deliberat lyres of
frames which as floating farmers, navigation frame
d also looks mixed frame.

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PROURAM 3.

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PROGRAM - 4

Analyse CSS by applying the deformat styles using enline, exclused of internal relylesheets in a HTML file.

(blml)

(bead)

(liste rel = "shyleshed" hael = "style.css")

(shyle)

* 2

margins: OPX; padding: OPX;

Sont Panily: century Cother;

Yayle>
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(body) P09100 (der class = " cest") (P) Hello everyone (P) Clary) die dyle = " color : grey; Port weight : bold") enline (dev) DScarante (hody) Passon & lyle . css Contract mention Body & background - color : Bronon; · ces 3 position: absaule; lop: 200psc; lest: 200px;

OUTPUT / All dal " and some Hello Everyone

PROGRAM - 5

AIM.
Demonstrate a regustration form using HAML

< Hml)

(head)

(Lille) Regulation pagelles.

(head)

< form)

(Lable)
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name = 'age" value = " ">

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POUPPUG Registu -Name Addrey Usernama Password Conhem Parword Bubmet.

PROGRAM - 6.

AIM:

Create as HIML page to explain the use of various predefined functions in a return and maths object is javascript.

<HLm1>

head

head

(he) Math functions (fle)

(dev) Math. Pot reducers the natio of a cerdes

current frances to its diameter: Laspard id = "demo"

(Ispen) (ldev)

(dev) Math nound function on 44 his gives

(span id = "demo!!) & Ispan) & Idev) (ba)

(dev) Math. Egat function on 4 gives (span id = "demo")

(lspan) & Idev)

 (hæ) & læng feinchon (h2) (der) Bearch only is "please only find where 'only' occurs "; < repair id = cedemo 3" > (span) Eldir) (div) sluc (7,12) "mango, Apple, Kwi": Kspais id = "denot" > (Ispan X Idiv) (der) replace order north microsoft in please vuit oracle!": (span la = "de mos") < (gran) < (due) (suy) document get Element &d ("demo"). Inner HAML = Math. 99; downerst get Element Id ("demol") . Inner. HIML= Math . sound . (4.44). document getelemented ("demos") Annee .= HAML. Malh * 8atos (4); var de "please only find notice body occurri",

Nar po = Ost occurri ("only") document get Element Id ("demos"). Imea : HAML= PO;

Vax 8tring = Mango, Apple, kewi";

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document . get Element Id ("demo 4"). Inner. HAML= 2;

Vax x = 3 . replace c"orde";

Vax n = 3 . replace c"orde", "murror oft");

document . get Element Id ("domos"). Inner. HAML - n;

(| scrept)

(| body)

(| h/m))

OUTPUT

Math Function and Etzing Function

Math Practicum the ratio of a cucle's cueum.

Receive to its direction on 4.44 gives 44

Math sound foundation on 4.44 gives 44

Math sound foundation on 4 gives 2.

Search only in "please only find where only out where only out the splace order with microsoft in please Vot brack!": Please wint Microsoft !

(La) (the) Oreanson (the) (tank of the) (tent)

PROCHRAM - 7.

AIM: Generate the calender vering Havascript code by getting the year from the user.

<! DOCAMPE him) < bhol long = "en" du = "lt") (head) (meta charset = "celf- 8") (meda name = 4 Vicupost) content = 4 willb=devicewidth, estal - scale = 1.0") (table) My calender (table) (skyle types " fext (css ") padding: 5 px; for mosts 3 Colox: # 630000; color: volute; Sont - 912e: 18px; , hackground - colon: Bkele;

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# calondre 3
  width : 100%;
mon 3
  R width: 100px;
   height: 250px;
   Box-8hadow: 0 4px 10px 0 2gba (0,0,0,0.2), 04px
     copx o zgba (0,0,0,0.19);
  box- & hados: 0 Apx 10px 0 xgb= (0,0,0,0.2),0 qp
    20px 0 xgla (0,0,0,0.19).
   padding: 10 pr;
 # 3607
    background - colox: green;
     color : while ;
    hordes: none;
    padding : 5 px;
     outline none;
     Sont-family " "courser New', course monospace,
```

</r> (head). (Body) (der align= "center' style = "margin . top: 506") (dir clan = "head") < & sofyle = "font - 812e : 20 px; font - family: 'source New', Courses, monospace; Select YEAR; (6) (select id = ce year") (scupt) van year = []; vazi, for ('i=0', i<52; i++)} year push (1970+i); for (i=0; i<year length; i++) } document. maite ("option value = " + year [i] + ")" + year [:]+ "Jopton>"); < (supt) (select) Enbsp; Anbsp;

Thatton type = "Button" name = " View" id = "Bto" onchele = " createcalender (1") New calender (but too) < (dus) (Ba)(ba)(ba). (div id = "calenda") (loly) Loupt) function create Calender () { was morth = January', 'february', 'March', April', 'May', 'Sane', July', August', 'explember', 'october, "November", December"; Mae 1' Var d = " 11 , d+ "/ table> (to class = "month") (to) Fanciary (lb) Ah Stebauary (1th) < th) March (1th) (th) April (16) (3h) May (1th) (to); for (j=0; J<12; j+t) { d+ = Edd > (table class = 'mos' bonder = 1' (8 agle - 'floot; left; masgor-left: 1°10; > Clas (th) 8 (1th) 8+h)

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(16) 3(th)(/fn)(tn)";
1/02 mm = 1;
van yy = document get Element Byth ('year'). Nalue;
Mas c = new Data (gy, mm, i)
van day = c. getay ();
for ( i=0; i < day; 1++) ?
d+= "<\d>(1td");
 nohele (c. get Moth (1 == mm) 3
 d= Eld)"+c.get Date ()+ "(led)".
 If (c.getDay C) ob 7 = = c) {
 d+= ((a) (ka)")
 3c-settate (c.gelbate (1+1);
   while (c.get) aj () % 7 != ( dd c.get Day () %7!
                =0) 3
     d+= "Rd> < (td)";
     c. set pate (c.get Date ()+1);
```

nohule (c.getbag () 0 lo 7 ! = 6 & d c.get Day () %7 ! = 0)} d+= "Pd> (Hd)"; C. set tate (c.gettate ()+1); 18 Cogettay (1%7)0 7 d+= " () () (); d+= 8fbox (fable) (16d)". 18 (mm = 4) { d+ = 4/tr> (to day = 4 month') (th) (1) duly (1 th) (th) August (14) (th) September (14) H) October (H) (ta) (ta)"; ele 18 (mm == 9) ? d+= " Atas (ta class = "moth") (th) November (H) (th) December (1th) (ta) (ta)"; d+ = centa (table)"; downert get element By Id ('calender'). Mer HAML = d; I (sugt)

get Elementes ("domos"). House - Helmi- Po DUALDA Beleety YEAR : 1970 v Niew Calendar

PROGRAM -8.

AIM: Create a HAML registeration form and to validate the form using Flavascript code.

< DOCTYPE PLINI)

(lomb)

< head welcome to Reguleshoo Torn (Hite)

Scupt > Punction regulation ()

Non name = document. get Element By Id ("ts"). Value.

Var uname = document. get Element By Id ("ts"). Value.

Var pud = document. get Element By Id ("ts"). Value.

Var pud = document. get Element By Id ("ts"). Value.

Var pud = document. get Element By Id ("ts"). Value.

var prodexpression= /^(2=.*2[A-Z])(2=.*2[az])
(2=.*2[0-9])(2=.*2[#2!@\$*lond*]

Vac letter = 1 [A-Za-Z)+\$1;

Yas Place= /1[[a-zA-zo-9]] 2,49)+b/;

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 The if (I letter test (name))
 Zalout (Nome Reld required only alphabet charter)
 Ele if (conail== ")
 Ealer ( please eder your wer email id');
 Else of (I Bilter . Lest Cemail)
 aled (Isv-led &med!);
  elee 12 (unane = 1);
  cliss ( please enter de neu noma. !);
  elee 18 (! letters. led (ciname))
  aled ( oses name Buld regured asly chamesetter)
   Ele if (prod = = ")
  aled ('please entre poword');
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elee If (cprd == "). alert (Ester Cookus Parassed!); else PC! pwd_ expressor lest (pwd) diet ('opper care, homes care, special character & Nemocial hetter are required is tarmond filed'); elve if (pood!=cpood) alest ('parwood not Matched'); ele if (document. get Element By 4d ("(5"). Naher length(s) alus ('farmored musimam lingth à 6'); else il (document. get Blomost BId ("65"). Malena lengts 12) alest (Parsword max length is 12'); The alest ('thouse your be hogo'); (Iscupt)

(head) (body) (devid= 9 nain) (div class = "h-lag") The alego = "center" Create Your Account (his) (dev) (der class = "logis") (lable cellipacing = "2" align = "center" cell prodding - "2" back (lea). (Id align="aight") Enter Name: (Itd) (Hd) Kingul type = text "placeholdu= "Esta use name" id = "ti" class = "tb" /> (Fa) (ta) The align= " right "> Enty Emoil ID: < / Ld) (Id) (input lype = " text" plaudolder = "Ester Essel 10 here 1d = " [2" clan = " [6]" > ([fd) (ta) (ta) ¿tal align = " zight") Enter Oscenance: (Ilad) < bed Cisput Lype - "lext" placeholder = "Ester Osernone Que" d="Esi dan = "Eb" />(/ Ed) </11/

(10) Gd algn="xgho") Enter tamond: (Ild) < takerpet lyre = "password" placeholde = "Ester password here" id= a Ra" clan= cela". 1) (1td) < 160) Class Std3 (Fld) CHD. Cinput Lega = "seebout" Value = "Create Account" class= c'bh" onchele = "regulardos ()" (Hd) (1ta) (lable) (div) < lduv) < | hody) < [Who]).

(261) (695 =+ h Create Your Account () dather) dather Enter Name: Ester Email ID: Enter enactoher Entre Oceanemelin Estre Oscerane: Ester Parswood: Enter Panword hue Enter Parword here Entre Congres Parend: (1) Create Advocant 1 10 (10) the advantage (La) Classon of marker (Les) 2001/10 - + 10 (12) December (181) Thes (20) o'Caldell) Colpes = +b townson get clerent By to (consider)

AIM:

Creete a HAMIL page le change the Bretigiound color for every chale of a Button using Lavascupt Event Handling.

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Panchon Fanc)

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(Isupt)
Thead

Thead

padding: 15px; bode-radius: 10px; ford-family: century (nothii: brelogrand-color: nature; "onchele = final);") change color (butb) < | ander

PUPPOU (d) > () () () () () () () change color.

PROGRAM 10

AIM: Create a HIML page to desplay a new image and lest when the moure comes over the excesting contest is the page noung Favasupt Exest Handling. (bhol) (head) (scupt type = " list Savascupt") function shows (ingent) document getElement By Ed (or, mageshow) - 5 20 = imgsac; document get Element By Id (4 emages how) . 5 lyle display = function hidett() downest get Element By Sd ("imageonon"). Style duplay = 'none'; 2 (scupt) Therd) Century Crothic; "onmouseurer = " shoutte ("https://gree.in) home mages | slide 02. pg') "o mouseout = "ludett()") < b) Aval Egothi College of Engineering (16) (dev) (ba) (pa) < ling style = "margis - left: 500px;" 32C = "pIC3"</p> width = "500px" height = "500px id = "imageshow") < |body> < | Und

DUSPOS Amal Systhi College of Engineering.

PROGRAM 11

AIM

Create à HAML page le value online exem using Lavascript.

(bhol) (head)

Chtle Onlene Escans (Hatte)

(3crepts language = "javascrept")

Lunchon escans (form)

2

3 (I sugt)

< head Thody bgcolox = " green') Those onsubmit = "exam (this)"), (cested (h) WELCOME TO EXAM! (In) (lested Thi) I which is the pastors endependent language Troput type = " xades" name = "one" value = "c++" id = 91" required) < lahel) C++ (label) (roput-lype = " radio" name= "one" Nahre = "jake") <a>Clabel Java (label) Ciopel teppe = "2 radio" none= "one" value = ce c") Clabel > e (lable) (spect type = " radio" name = " one " value = epython" Clabel > pytion (fabel). EChi) 2. notuch is the class of all class is Java 2. (4)

Cinque type = "zadeo" name = "Chaee" value = "object" id = "92' required) (label) object (label > (vycet lyx = " zadoo" name = "Phree" value = "math" (label) math (label) (input type = " radio" nane = "Phree" ridue = "eystero") (label) (Bysters (label) (input type = "nadus" name = "three" Nalue = graphier">. Clabel > graphics (Plabel). J. J. (h) 3. forame package più nomes package (1) < multiple = "radio" nane = " four" value = "awt" id = 'gs" required) Coppet Slahel) and (lakel) (sput type = " xado name = "Pour" value = "applet") <a>Clased > appled <a>label > <a>lopel type = "radio" name = " Bur" realue = " Bueings")

Clabel Swongs (label) (uput type = " radio" name = "four" realise = " lang") Clabel Slang (label) (cester) meren de ener idas mesta (ispect type = "seconsit" value = "seconsit") (racid type = " reset" Value = " reset") Cester Dominary Chairs Addus ashareharehare mulet man Chody - EFZOCATOR Chhol). boomes? whorst

DUMPUM

o aust

WELCOM -10 EXAM!

oapplet occuring olarg.

1. holuels is plathers independent language 9

0 C++ ofava oc o python.

2. which is class of all class in Jave 9.

0 object o math o seylin o graphic

3. France package is in which package 9.

Bubmit result.

PROGRAM 12

AIM :

Develop a registration from using PHP and do neccenary validations.

< php
include ("connection-php");</pre>

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< htle> & you up for < htle>.

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padding: 20pm;

4 border - radum : 25 pr)

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4)

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< laple (supt lype = "text bayascupt")
function regulation () was per_expression= + (2= *2[4-3 18 (document get Element By Sd ("name"). Value == ") document gelælement Bythd ("derno"). 10 nex 14 ML= Elean este your name'; elser if (document getélemented ("please"). value) document get Element (" demo"). mertigen = "please enter retuen falu; che of (downerst. get Element By the "addres") relectly document. get Element By Id ("demo"). In ner HAML = 'please entre your address'; return false; che il. (document get Elementey de ("email") value = 1) document. getélement ByEd ("demo"). innea HAML=" Please enter retuen Palue; your email id"; else if (document. get Elemented ("phone"). value = "): Loumest get Element By Tol ("Lemo"). Inner HTML = " please you return false; else if (document. get Element By Id ("cuname"). value = ") document getelenestbytd (" demon"). value = 1). concettemL= c please este useeneme! retur falu; clee if (document get Element By Fall part). Volument Locument get Elementey Id ("demo"). Inner HAML= "please enter Pagnoord menimum length in c'; return falu eleve of (doamest. get Element By Tol (cpan) . Value lengt) document. get Element By (" Lemo"). Inner Ham L = "Pass max.

legth is 12'; returblate. elu if (document get Element Byth (" pars"). Value 1 = do cument get Element By Id ("epan"). Malue) document get Element By Tol ('damo') . Merets &ML = 'Parwood not natched'; return Palse; (supt). (head). Thody Xcester). (dir class = 'from') Loson achos = # "method = "post" name = " fam " exchype a multipast to onesation "). (h) Byn Up. (162). (der class = "enor") (p sol = deman /px (der). Clable bordee="o" align="center") Cld Rlabel Name: 2 | lahel > (Itd) (Id) Kespert & Cype = "Eex" placeholde = "Fizst Name" name = "name" id = "name") (16d). </ta>

(ta). < Ld > (lahel) Crender: { | lahel) < | Ed) (Id) (1) put lape = "radio id = girder" name = "gende" value = " mete" cheeleed)> Male (input type = "aadio" id = "gender" name = "gender" value = " female" () Semale 2 bot (ld) (Id) (Jd) (Id) (label) Address: (label) (16d) (td) tentare zous = "5" cols = "22" placeholder = ce enter your Address " ed = "address" name = (caddem") (teoloree) (Id) (Ita) Cfd) (label) Email Addres : (label) (164) (Id) (input type = " bext" placeholder = "Ester the Enail Id" id= email" name = "enail" X/6) (for (label) those so: < [label) < [ld) (ta) (ld) Kinput Rype "text" place Rolde = "Eston the phone Number" de "phone" S(/Ld) (ta)

Classian Classes Classes Classes Classes <toput type = "Pept" placeholdus " enter the O see Name " id = " ce name" name = " cename" X (H) Clas) cood. <fd>< label > Password : < llabel > < lld>. che copar name = cepas " type = ce passesond"

id = cepase" placeholder = centre your rassesond! <(W). CHASE label > Confum Panword: Klabel X/6d) (Id) (ropert name = copour " type = " password" ed="cpass" placeholder = upa-enter your passion! Clas. CFOX 60) L'Ad colepan = "2" > Cerster) Kingat ly pe="culouf" (J.). name = « chele! reduce "Registre" /> (/centre) < (td). (lda)

(fable) 21 tours (dw X (cestu) (boly) KIUM) 12 php if (used (posa ([chele])) \$ name = \$: Post | " name "]; agen = \$_1084 [*gender"]; Ladden = \$- POST ("addren"); Jemail = \$= \$05-1 ("email"); & phone = \$ -108 + [" uname"]; daneme = \$_posq ["pan"]; \$ Prenome = 3_FILES ["pic"][" name"]; \$ temp = \$ - fixes ("pic") ["lomp-name"]; & Solde = "ceploads". & Pilereme; tegt 2 - reselect * forom log-bbl where weenome. Bresult = myrgli-query (scom, \$2912); \$ coust - mysqli- num- 2000 (bresult); degl = " inseat inte reg-leb! (curame, gendre, adde, email, phone, phote) value ('funeme', '\$phone', '& Rhenome')",

if (mysali- query (4 cons, \$ 392)) move reploaded file (t temprome, to folde); \$59 ll = "enscat ento log-lb! Courame, passion)
value (tieneme, '& pau')"; of (my sale-query (t constage)) 1. f (headers-sest ()) is lover down dolls de (z'acupt dype = « lent favascryt ") wondow. location. hack = "login 1. php 2.e = 1" < | cupt)'); gelie ? header (4 location : logist phe 2e = 1"); dee (); negegli-chore (teorn);

DO9PO9 .

Bigo Op. Please Este your agreene Kaubra. Mele ofende Adderes Rose Bhares Email-Addrew Rushin Ogoal con Phone no: 8086405065 Usurane Password Confarm Parword Regisles

PROGRAM - B

AIM: Compose Electricteichy Bill forom neur ispect based on a given faut using PHP. < 1 DOCTYPE WHOL) (head) Cottle) Calculate Electricity Bill (latte). (head). <2 php \$ result - Oba = \$ result = 11; 18 (uset (& pasol [unit - weekmit])) ?. \$ants = \$_Pose ('and '); 1f (! emply (danta)) } \$ result = calculate - hell (dents); Bresult_8tor = botal units used : ac. dents: I res = 1 Rotal bill amount '. \$ zeral'; Purcher celculate - Bill (tanks) } \$un+ - cost - Bust = 8.50; Busil- cost - second - 4.00. Junit - cost therd = 5.20. dent-cost-fourtho 6:50;

```
of ( dunta ( = 50) {
    & bil = $ and * & and - cool - fast;
   The if (tank) 50 dl bant (= 100) }
   $ lamp= $50 x second - cost - fased;
   Sxemainerg-circle = Sunt 50;
   Ibill = & tempt (Fremaining - circles & Junit - cost-secons
   else if (denta) 100 dd dants (=200) {
    $lemps (50#3:5) + (100 * sunt-cost-second);
    2 $ Bill = Flems + ($ zeraing - cents + & end -cost - thead);
    ele if themstras
      & temp = (50 * 3.5)+(100 * unit-cost-second)
        + (looksant-cost-thurd);
       3 Remaining - cinits = bunit - 250;
       & Bill = & lemp + ( $ zemaining - circle * trents = coot-
        fourth);
      retues number-formet ((glost) & Bill, 2, 1, 1).
```

< hody> (der id = "page - wap") (h) Electricity Bill (h) There action = " " method = " port" id = " que per Cropret-lype = " neuroba" name = " curits" id = " conts" placeholde = replease este no . o 6 ants " required} Cenjeut Lyre = "submit" name - wunt rubmet cd = " cent - seubmet" value = " Bubmet) 450cm) (dev) <2 php echo Br 13. Brevall-stor; 2) (by) <2 php echo 26 1/3/1 \$ 201 , 2) lay - alcher, Velu -24 (ldiv) lien = melely, Melen = (die) (lordy) (Lhol)

of Congrad - grand (score & sall) electricity Bill and also lesers " - 12 set · ((mog to) (warist) unles Bleave Est 12 (CI) Bubmit 200 Jana 31 total unet und is 12() for mela 1) 9, total but amount 42.0. (" Lywo) >" - a. eggy . (ougal. " = feel out al " [11] - 2 saly longed: catood ") wheel mysle doe (som);

PROGRAM # 14

AIM :

Bould a PHP code to letore name. of students. es an array of duplay it using print - & function sont and Duplay the same using aroof of arout functions.

< I DOCTYPE RIMI) (lomld) (holy) L2php Ineme = erray (Inkhi", "akkei", I mekkei"); 309 (nems); 3 clengto = court (danames); Box (doc = 0) \$ >c (to length ; \$ >++) { echodromes [\$x]; echo " (by)"; cho " conted using values"; dage = array ("mkhi" 1/25", "akku"=> "17", edo "(ba)" cemakke"=> 23");

asont (stage); Soceach (dage as dx = dx value) 3 echo "key=" . \$x; echo "(ba)"; Cristal player echo "(ba)"; celo usorted eixing values and in descending order"; KL Rebul. ce ho u Lba)"; Ruses part echo ec(ba)"; echo "corted using values and in descending broken"; dage = array (" mikhi ">"35", "akkel" => "37", " makke" => "43"); arout (bage); Soceach (tage as \$ >c > \$ >c value) 9 echo u key = "1. \$00. ", Value :" . \$00 - Value; echo "Lba";

(1 gran spage at vib) (II) Bleetondy Bill (11) GUMPUM har have it is coarse one ? akka deper " same" " name " mane" - upp deper nikhi das do av estas sed de etalande Stad Soiled uning Values ley - akkel" = sular 1 francis - hous " - ho ky = makku (ones) Key = nekhi Region Soited using view and is descreptibling order Keg = mekker 1) Value + 43: key = alcker, Value - 34 (v. 615) key = nikhi, khe = 35. (all)

PROGRAM - 15 15

AIM:

8

Buille a PHP code la volore name of Andries Greled player is as array of duplay the RomeistaML page table.

Lephp. function himl-table (\$date = array()) \$200 = array (); foreach (state as 2000) ?. & cell = array(); Los cach (\$2000 as I cell) {. deel []= " ld > { \$ cell } < | ld >"; \$2000 [] = "(tr)". implode (1, della). "(16)". retues " (table horder = "px" class = 1 hci - table)) implode (1, \$2005). "LI bable";

Adde = array & C array (1/6) Cricket player (16)), 1001-00 array (church kholi), i array (Robib Bharme), areay ('Risheb pant'), edro htrol- table (t dete);

((sport (sport) ; foresch (sage as soc > doc value) ? OUMPUM. colo "leye" +x) "Ked" also Crelet player. Viset Rholi :"(od) " also Rohit Shan colo esouted essing values Kh Rehul. : Ceeles Kushes part : " (pd) " or 53 (Zod) 23 als what prime Lateau is also i "seled (Lod you ares " = 2" C" white". " " 28" (" indica ") perco = spet assed (tage); Elever (tage as too & too Value) ? colo a Ceny - " . Doc - " Mere " dec Velese colo a Chasis

PROBERAM 16

AIM :

Develop a PHP program to connect to a detebase and retrieve date forom a table of obow the details in a next format

\$con= mysgliconneef ("local hest", 2001",""),
or du ("error");

& 2001 = "Obelect * forom reguster";

\$ result = mysgli-query (\$100, 4query);

Elable border = '3')

(th) Name (th) (th) Gender (1th) (th) Address (1th) (th) Phone (1th) (th) Email (1th) (1ta).

22 php: hohele (\$200 - mysgle-felch-array (freud)

(Id) (2php pcho 1 2000 (nome); 2) (/td) (Id) (2php echo s 2000 [gendei]; 2) (11d) (Id) (2 php echo \$2000 [Addrew] 3/ [Ld) (Id) (2 php echo of 2000 [Phone] 3) (Ital) (Id) (2php echo Brow ['Email']; 2) (11d) (Fa) < 2ph < | table < 2 php. myegl-close (fcon)

I presen - table OUTPOT. ((CE) Carpier Horlow (197). Hocker (Wald Jeel ?) perpe Cresoler Addres Phone mail

PROGRAM - 17

AIM: Develop web appleations using HIMI and Php and deploy.

< Rhol>

Therd)

< Rible > Bimple web applications

< Phend)

< Body >

Pour action = "#" align = "centu"
method = "POSY"

= "lext" name = "Salary " value = " ")

(B) dotal Modhs: (16) (\$10put Gre="lest"

name = "moths" value = ")

Zinpert - lype = "sent mont" name = " submet"
Value = "calculate" D (| Birs)

< 1 holy>

Laphy. If (inct (\$-POS-1 (Butmet 1)) ; ['gulas'] +209-\$ = lock \$ mosth = \$-905-1 [month']. sesult = & - sal * \$month; ceho " your total salary is:" kneedt ; Judien.

DOUTPOOL Your Salary 101. Hotal Mosts 12. Il Calculate. Jos 9895) Your lotal salary is: 1212.

PROGRAM 18

AIM :

Using PHP and Mysoch, Levelop a peogram to accept book esformation viz. Accession noumber, little authors, edition, and publisher from a new page and store the information is a database and to search for a bode with the ble specified by the new and to deplay the search result with peoper heeding

book information him!

</

Clabel > Accessor number [label) Cerput Egpe = "text" name = "adminio" reguesed= a few! > (b) Elabel) - like (label) Conjust - lyse = " lest" name = " lable" regoured = bene" (b) < label > Authors (label) (ba). Conjust type = " text" Rome = author" required = time (this) Clabel > edition (abel) Cosput lype = "lext" have = estitor "required = tenditor <a>Publisher (label) Tespert Lyz= "e lest" hame " perblisher" reguesed = "hus" (but too ly)ze = "Bubmit" hees = "#" > Bubmit (button) (Runs) (unte) < ldw (body) < Phol

book-exemply. Laphp. scon = mysqli-connect ('localhort', 2001-', ", 'libi) -ox du ("error"); \$adanuman = \$_POST [adminus]; \$life = \$ post [Catle']; Saubor = \$ - POST [cauthor']; spublish = \$ POSH [publish]; \$89l = 8elect & from book whee lite = \$12He and edition= ! dedition !!; Equery = mysqli-query (\$ co3 \$ sql); \$court = mysgli- neur 2008 (guery); 18 (1 court > 0) (supt) alest (" book already added"); (sup) St 2 2 John header (a location: book in Bendes libral");

& details = " Insest ente book (accessos, lible, author, edehon, publisher value (\$ ad numon', '& bill', 's author', 's edition', '& publish')"; if mysgli-query (\$ cos, & detacts)) (scept) alert (" book added beccessfuly"); (sup) < 2 php headre (4 locations: Book no shoundhor Rhol) mysgli-dose (4cos).

seasch phy -22 php \$con = mysqli- conved ('localhoof', 200t', e, 'lib') on die (" error"); < Doctype Rms) (hm) (hody) (dire) Khoim method = "post" action = "#") (div) (label) table (label) Copied id = "seaschdeta" dyne = " lext" name=" lithe" required = " free" (I dow) (Ba) < button lype = (seibnot" name = " search") id = " submo "> Bearch (button) (bum) < ldix)

12php. of (met (1- POST [Beard])) the = \$ - POST [Palle']; tha aligne "center"> Result against " 22 php ceho & htle; 2)" < 14> Lustu Ctable border ="1 px" cellpadding="10px" (Thead) (10) (16) adolamos (14) LED RFL (LED) (1th) author (1th) (th) edihas (1th) (H) perblished Hh) (110) (A head) (hody) \$898 = 4 Beleet & Peom hode where the = \$1.7hi"; & genery = mysqli-query (\$ con, \$ sql).

while (\$ 2000 = mysqli feteb array (\$query)) echo (\$ 2000 ['accernos']); 2) </br/> Ud) <2 php echo (\$2000 ['title']); 2) < [tel) CHUKEPRP ceho (\$200 [author]); 2) (/td) Cld) (2 plp echo (\$ coco [celihor']); 2) (/ bd) CldX2php ceho (deow [published]; 2) (/td). (ld) (2php (1) (2phy 4.2). Claster (Habridg). (Lable < ldv < ldv) < (hody) </r>

