Date.	15	3	22
Page	No.	0	0

	Name - Saniau Sinah Bara.				
	Name - Sanjay Singh Bora. End Jean Practical/Exam PMC-103.				
Bry	1) < 1 DOCTYPE html)				
	(head)				
	(Script)				
	Function validate form ()				
	5				
	Var x = downert.forms ["my.form"] ["fname"]-valu				
	f(x = =				
-	Salara and a salara				
- Salar	alort ("Name must be filled out");				
	votum false;				
	2				
	4				
	(/script)				
	(Iniad)				
	(body)				
	(h2) Tayaccilet Validation for empty input field (1/2)				
	(p) Try do Submit the form without entorning				
	anatest < 1p)				
	form name="my form "action="/action page-php"				
	on submit = "return validate form()"				
1974 1971 (1971)	method = "part" travited				
	Name: Sinhet toke hib = "fext" hame = "thame"				
	Linpot type = "submit" Value = "Submit"				
	(Iform)				
	4/body)				
	(nt mi)				
The second section is a second					

-

Amy R> (html) Llitte > general form < /title> (heal) <body bgcolox = " aakk"> C form a vion = "<? php \$ -PHP sey?)" method = "Post")</pre> Name: (input type = "text" a name = "text name") Lbr) Lbr) Rou no: <input type = "text" name = "tols- no"> (br) (br) Genelus: linbert type = "kxt" name = "todgen"> Lbr> Lbr> Address Lext area name = "add" type = "jestaria") (/tentaria) (br) (bt) input type = "Submid" name = "insert "value = "Save") input type = " perot " value = " (ancle !!) (iform) 116day (1ht me) < ? php ij (lisset (\$ POST ("inwob'3)) Scon - myggel connet ("Clocal host", " tood " ");

of (Scan) echo " mysql connection Ok (bt)",
mysqul select db ("stodinjo", (com); name = strua (15- POST ("lead mamp)); \$ roll no = inthal'(\$-Post ("fatr-no")); & gender = struct (& Post ('txt gen')); \$ address = Struat (1 Post P'add')); I insert injox values ('I mm.', & rolling 1. gender 1, (\$ address')"; the mysqle-query (Sinsent, & con)) echo "Data insushed socusfuly (br)"; de genry = "selet" * from info";

d stit = mysqh - query (1 gery) scon);

coho" Ctable border = "1") (++) (th) Name (1th) Roll no 21th> Lth> (jender Z (th) 20h) Address (14h) (ltr) while (sow = mysql fetch away (& stdd)) echo "(2++)": \$ now['name']." (11d)

```
echo" < Hel>". Stow [toll no!]. " < Itd)";
     echo " " $ sow [ gen ] " < Ita's
     echo (Ctd)". $ row [laddrus] "(<100)";
      mysgle close (ton);
              R Programming
> Kids walk <- red. CSY ("C: /USUR/ Sanualk 4R-CSX")
> kids walk <- red - CSV ( file choose &))
> mean ( kids walk & age walk)
> attach (kidswalk)
2 mean (Samuelk)
> kidswall <- rad (St. table ("age walky R. +xo)
$ totscore L-score 1+ score 2 + score 3+ score 4
2 aught kge ( 0.4536 taught lb
> sage L + 30 (- ifiche Cage < 30, 10,0)
> obsorobus <- ifelie (BMT (40 up = = 4, 1,0)
> age Cat <-99
7 age cot Cage 20] <-1
7 ageral [ 20x = age lage <=3a] <- 2
2 ageaf ["40 Cagl & age = 59] <-3
```

> age (cit [60< = age] C-4

> health study <- Chind Chealth Study, weight, kg,

corat

5 while - CSY Chealth Study, health study 2 (34). > Mean (kidswalk) Subj no grouperser age walk Smean Carribalk) C1) 11-13) Sd (Kidswal) Subj'no group See Ban walk 14.5773797 0.4785 0-5046 1-3583078 > Sd & Csanwalk) EI] 1358308 2 Congth Coan walk) 2 Summary (San-walk)
Min Ist ou Median Mian 3radi 3rdo 9.00 10.00 11.25 11.13 12.00 13.50 > J. HSt Csanwalk Conf. level = 9.0) On sample tear-fust. data - sanwalk

		Page No.
	t = S7.940S, af=49, p-value < 2.	2e-16
	alternative hypothuis: true mea	in is not equal too
	90 percent confidence internal.	
	(0.807 95 11.45205	
	Sample estimates.	
	men etx.	
_		
		4
	•	. 10
		11.7
		= 2 1 2