Lab Report Questions

- Cover (Print)
- Lab Question
- Introduction
- Syntax
- Code
- Output(Print)- With full URL

Lab Report 1:

- 1. Write JavaScript code to demonstrate use of alert, print, document.write, console.log, console.warn, console.warn methods.
- 2. Write a JavaScript code take following data from user: first number, second number and operator and calculate result accordingly. For input take input with prompt method.
- 3. Write a JavaScript code do display continuous running clock with following format: 2019-03-08 02:15:06 PM Sunday
- 4. Write a JavaScript script code to demonstrate DOM function.

Lab Report 2:

- 1. Write JavaScript program to add remove and manipulate HTML elements using JavaScript DOM.
- 2. Write JavaScript program to validate form with following field.
 - a. Name
 - b. Email
 - c. Phone
 - d. Address
 - e. Gender
 - f. Country
 - g. Term & Condition checkbox
- 3. Write a JavaScript script code to demonstrate math object.

Lab Report 3:

- 1. Write PHP Script to demonstrate use of echo, print, print_r and var_dump function.
- 2. Write PHP Script to demonstrate use of different data types in PHP.
- 3. Write PHP Script to display following array into HTML table.

\$info = ['name' => 'Ram Bahadur', 'address' => 'Lalitpur', 'email' => 'info@ram.com', 'phone' => 98454545, 'website' => 'www.ram.com'];

4. Write PHP Script to display student mark sheet into table, store data into PHP multidimensional array.

Mark Ledger

N	Name	Roll	Web Tech II	DBMS	Economics	DSA	Account	Total	Result
	Rajesh	25	56	89	57	64	98	364	pass
	hari	5	56	89	57	64	98	364	pass
	Shyam	6	54	79	57	69	98	357	pass
	Rita	10	16	89	56	64	98	323	fail
	Gita	4	56	89	57	69	98	369	pass
	Sita	24	56	99	57	24	98	334	fail
	Sita	24	56	99	57	24	98	334	fail
	Sita	24	56	99	57	24	98	334	fail
eri	nate color								
			Web Tech II	DRMS	Feonomics	DSA	Account	Total	Resu
	Name	Roll	Web Tech II	DBMS	Economics	DSA 64	Account	Total	Resu
	Name Rajesh		56	DBMS 89 80	57	64	Account 98	364	pass
	Name Rajesh hari	Roll		89		64	9 8 98	364 364	_
	Name Rajesh	Roll 25	5 6	89 89	57	64	98	364 364 357	pass pass
	Name Rajesh hari Shyam	Roll 25 5 6	56 56 54	89 89 79	57 57 57	64 64 69	98 98 98	364 364	pass pass pass
	Name Rajesh hari Shyam Rita	Roll 25 5 6 10	56 56 54 16	89 89 79 89	57 57 57 56	64 64 69 64	98 98 98	364 364 357 323	pass pass pass fail
	Name Rajesh hari Shyam Rita Gita	Roll	56 56 54 16 56	89 89 79 89 89	57 57 57 56 57	64 64 69 64 69	98 98 98 98 98	364 364 357 323 369	pass pass pass fail

Lab Report 4

- 1. Write PHP Script to create and validate login form, also use session and cookie.
- 2. Write PHP script to upload CV with following details:
 - a. File type: PDF & DOCS
 - b. File size less than 1 MB
- 3. Write a PHP script to validate and register (store) user with following data.
 - a. Username with minimum 8 character
 - b. Valid email Address
 - c. Validate Date of Birth
 - d. Valid phone length

Lab Report 5:

- 1. Write a PHP Script to validate, store, list, and update and delete record from database using MySQL database with following fields.
 - $a. \quad id, name, rank, status, image, created_by, updated_by, created_at, updated_at$
- 2. Wrote PHP Script to take user marks using form and generate mark sheet when user input all data. (Please look at last page for mark sheet format)

Lab Report 6:

• Array questions no of questions (refer array questions.pdf file)

Lab Report 7

- 1. Write PHP script to calculate simple interest using form.
- 2. Write PHP script to calculate tax using form.

```
Married

annual income <= 450000 1% tax

annual income > 450000 and <= 550000 extra 10% tax for 100000

annual income > 550000 and <= 750000 extra 20% tax for 200000
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annual income > 750000 and <= 1300000 extra 30% tax for 550000
annual income > 1300000 extra 35% tax for remaining amount

Un-married

annual income <= 400000 1% tax
annual income > 400000 and <= 500000 extra 10% tax for 100000
annual income > 500000 and <= 750000 extra 20% tax for 250000
annual income > 750000 and <= 1300000 extra 30% tax for 550000
annual income > 1300000 extra 35% tax for remaining amount

If gender is female
- 10% tax discount
```

- 3. Write PHP script to upload image and display with following details:
 - a. File type: PNG & JPEGb. File size less than 1 MB

Lab Report 8:

- Write jQuery & HTML code to use hide, show, toggle, css, click, change event and method.
- Write PHP and AJAX code to check unique phone no from database
- Write PHP & AJAX code to display list of subjects from list of semester.
- Write steps to demonstrate installation process of WordPress and Joomla (Print with installation screenshot, Please install project into your name folder)
- Write steps to create menu using CMS.(Print)

Good Luck



"Education for all"

Kawaso#*

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Annual Examination-2076

Gradesheet

The marks secured by :-

Class:-

Roll No:-

Date of Birth :- 1

S.N.	Subject(Code)	Credit Hour	Obtained Grade		Final Grade	Grade point	
S.14.	Subject(Code)	Creun mour	TH	PR	Final Grade	Grade point	
1	English(601)	4 -	C	A THREE LAW BY	C	2	
2	Nepali(602)	4	C	A+	C+	2.4	
3	Mathematics(603)		C	a representation of	C	2	
4	Science(604)	ESTA MINERY 4 C. SAME	C. C.	A+	AFATA OLCHOLO STO	2.4	
5	Social(605)	KSILA NIKET 4 K RAMA	TA SHC SH	At a	MATA SH B SHA NIK	TAN 2.8 TA	
6	Grammar(606)	KSITA NIKET 4 V BAMA	C	A DESERVE SA	MATA SE C SHA NIK	ITAN SA 2 IATA	
7	Health(606)	KSEA NIKET 4 V. SAMA	C	A NIKETAN SA	MATA SE C SHA NIK	TAN SAZIATA	
8	occupation(607)	KS A NIKETAN BAMA	C	A BERTAN BA	MATASEC SHANK	TAN BAZIATA	
9	Computer(608)	KSIA NIKET 4 V. SAMA	C	A BIKETAN SA	MATASI CSHA NIK	HAN BAZIATA	
10	Moral(610)	ASIA NIKET 4 SAMA	C	A BIKETAN BI	Cara Min	200	
11	Opt.Mathematics(614)	4	C	A DESCRIPTION OF THE PARTY OF T	C	2	
7.0	THE REPORT OF THE PARTY OF	DOUGH NEW TANK OALSA	TA OUTSTIL	Grade Poin	t Average(GPA)	2.15	
tten	dance: 190 Days	WHILE MINETAN RAMA	TA SHIESH	Remarks:	Satisfactory	ETAN SAMATA	

• TH:Theory • PR:Practical

Details of Grade Sheet

SN	Interval in Percentage	Grade	Description	Grade Point
ales	90 to 100	TATE SANTE	Outstanding	SHANKETAN 4AMAT
2	80 to below 90	TATE SAMATA	Excellent	SHI NIKETAN 3.6 MAT
3	70 to below 80	B+	Very Good	SHUNKETAN 3.2 MAT
4	60 to below 70	В	Good NEETAN SAMATA SHIR	2.8 A.A.
5	50 to below 60	C+	Satisfactory	SHANKETAN 2.4 MAT
6	40 to below 50	C	Acceptable	SHANKETAN 2AMAI
7	30 to below 40	D+	Partially Accepted	1.6
8	20 to below 30	D	Insufficient	1.2
9	0 to below 20	- E	Very Insufficient	0.8

^{*} This sheet is for the general idea of grade(s) you secured. This is not for official use. If any mistake appears, record at Samata Shiksha Niketan will be refered.