## SPLGE– 1: COMPUTER Computer Science as Generic Elective (GE I (B)): Computer Fundamentals Lab

SL.	Practicals
No.	
Practica	I exercises based on MS Office/ Open Office tools using document preparation and spreadsheet
handlin	g packages.
	MS Word
1.	Prepare a grocery list having four columns (Serial number, The name of the product, quantity and price) for the month of April, 06.
	• Font specifications for Title (Grocery List): 14-point Arial font in bold and italics.
	• The headings of the columns should be in 12-point and bold.
	• The rest of the document should be in 10-point Times New Roman.
	Leave a gap of 12-points after the title.
2.	Create a telephone directory.
	The heading should be 16-point Arial Font in bold
	The rest of the document should use 10-point font size
	Other headings should use 10-point Courier New Font.
	The footer should show the page number as well as the date last updated.
3.	Design a time-table form for your college.
	<ul> <li>The first line should mention the name of the college in 16-point Arial Font and should be bold.</li> </ul>
	<ul> <li>The second line should give the course name/teacher's name and the department in 14-point Arial.</li> </ul>
	Leave a gap of 12-points.
	• The rest of the document should use 10-point Times New Roman font.
	• The footer should contain your specifications as the designer and date of creation.
4.	BPB Publications plans to release a new book designed as per your syllabus. Design the first page of the book as per the given specifications.
	• The title of the book should appear in bold using 20-point Arial font.
	• The name of the author and his qualifications should be in the center of the page
	in 16-point Arial font.
	• At the bottom of the document should be the name of the publisher and address
	in 16-point Times New Roman.
	• The details of the offices of the publisher (only location) should appear in the
	footer.
5.	Create the following one page documents.
	• Compose a note inviting friends to a get-together at your house, Including a list of
	things to bring with them.

]	Desi	an a certificate in	landscane orientatio	n with a border around the c	locument	
		gn a Garage Sale s			Jocument.	
	<ul> <li>Design a Galage sale sign.</li> <li>Make a sign outlining your rules for your bedroom at home, using a numbered list.</li> </ul>					
6.	Create the following		your rules for your be	diooni at nome, using a nun	ibereu list.	
0.	•		and inclum	ne in nortrait orientation in	aduding at	
				ns in portrait orientation, ir	iciuuing at	
		t one image surrou	•			
			innat to promote u	pcoming projects or event	ts in your	
7.		sroom or college.	g comma as delimiter			
7.	Type the following a					
	Type the following a		oluj.			
	Colo	or, Style, Item				
	Blue	, A980, Van				
	Red,	, X023, Car				
	Gree	en, YL724, Truck				
	Nam	ne, Age, Sex				
	Bob,	, 23, M				
	Lind	a, 46, F				
8.		, 29, M	von on the next nage			
о.		Dolls	ven on the next page Trucks	Puzzles		
	Salesperson Kennedy, Sally	1327	1423	1193		
	White, Pete	1421	3863	2934		
	Pillar, James	5214	3247	5467		
	York, George	2190	1278	1928		
	Banks, Jennifer	1201	2528	1203		
	Atwater, Kelly	4098	3079	2067		
				Salesperson and Dolls colu	 mns to the	
				n by Salesperson in ascendir		
				the word "Total" at the bot	-	
	-		s, Trucks, and Puzzles			
9.	Salesperson column,					
	Salesperson column, Wrapping of text arc	ound the image				
10.			st be covered			
	Wrapping of text arc					
	Wrapping of text arc Following features o	f menu option mu	าน			
	Wrapping of text arc Following features o FILE	f menu option mu Complete mer	าน าน			
	Wrapping of text arc Following features o FILE EDIT	f menu option mu Complete mer Complete mer	าน าน าน			
	Wrapping of text arc Following features o FILE EDIT VIEW	f menu option mu Complete mer Complete mer Complete mer	าน าน าน าน			

	WIND	0W	Comp	ete men					
	HELP		•	ete men					
	TOOL	S	•			ne collat	oration	, Tools on Macr	o. Templates
					MS Exc			,	-,
1.	Enter the Foll	owing da	ta in Exc	el Sheet					
		U			EGIONA	L SALES	PROJEC	TION	
	State		Qtr1	Qtr2	Qtr3	QTR4	Qtr To	tal Rate	Amount
	Delhi		2020	2400	2100	3000	15		
	Punja	b	1100	1300	1500	1400	20		
	U.P.		3000	3200	2600	2800	17		
	Haray	vana	1800	2000	2200	2700	15		
	Rajast	than	2100	2000	1800	2200	20		
	TOTAL								
	AVERAGE								
	a. Apply l	Formattiı	ng as fol	low:					
	i. Title	in TIMES	NEW R	OMAN					
		Size - 14							
	iii. Rem	-							
	iv. State			-		alic with	Gray Fil	ll Color.	
		bers in t		•					
		Heading		-	ent.				
	vii. Appl	-							
	b. Calcula								
		ate Avera	-	•	ter				
	Calculate Amo								
2.	Given the foll	owing wo			P			С	D
	1		A Roll No	_	B			C Marks	D Grade
	1		1001	).	Name Sachin			99	Graue
	3		1001		Sehwa	a		99 65	
	4		1002		Rahul	5		41	
	5		1003		Sourav			89	
	6		1004		Har Bh			56	
	Calculate the	grade of		udents c		-	llowing		
		If Mar			Then G		6	0	
		>= 80	-		A+				
		>= 60 ·	< 80		А				
		>= 50 ·			В				
	< 50		F						
3.	Given the foll	owing wo	orksheet						
		A	В	С	D	Е	F	G	
	1	Salesm	nan	Sales i	n (Rs.)				
	2	No.	Qtr1	Qtr2	Qtr3	Qtr4	Total	Commission	
1	3	S001	5000	8500	12000	9000			
				4000	7500	11000			
	4	S002	7000	4000	7500	11000			
	4 5	S002 S003	7000 4000	4000 9000	6500	8200			

	8 S006 5300 7600 9800 6100				
	Calculate the commission earned by the salesmen on th	e basi	s of tollo	wing Ca	ndidates:
	If Total Sales Commission				
	< 20000 0% of sales				
	> 20000 and < 25000 4% of sales				
	> 25000 and < 30000 5.5% of sales				
	> 30000 and < 35000 8% of sales				
	>= 35000 11% of sales				
	The total sale is sum of sales of all the four quarters.				
4.		• •			
	allowances & deductions. The details of allowances and	aeau	ctions ar	e as toll	DWS:
	Allowances				
	HRA Dependent on Basic				
	30% of Basic if Basic <=1000		000		
	25% of Basic if Basic>1000 & Ba	SIC<=3	000		
	20% of Basic if Basic >3000				
	a DA Fixed for all amplexees				
	<ul> <li>DA Fixed for all employees, 30% of Basic</li> </ul>				
	30% OF Basic				
	<ul> <li>Conveyance Allowance Rs. 50/- if Basic is &lt;=1000</li> </ul>				
	Rs. 75/- if Basic >1000 & Basic<=	-2000			
	Rs. 100 if Basic >2000 & Basic >-	-2000			
	RS. 100 II Basic >2000				
	Entertainment Allowance				
	NIL if Basic is <=1000				
	Rs. 100/- if Basic > 1000				
	N3. 100/ 11 Dasie > 1000				
	Deductions				
	Provident Fund				
	6% of Basic				
	Group Insurance Premium				
	Rs. 40/- if Basic is <=1500				
	Rs. 60/- if Basic > 1500 & Basic <	=3000	)		
	Rs. 80/- if Basic >3000				
	Calculate the following:				
	Gross Salary = Basic + HRA + DA + Conveyance +	Enter	tainmer	it	
	Total deduction = Provident Fund + Group Insur				
	Net Salary = Gross Salary – Total Deduction				
5.		ble rat	te of inte	erests an	d time in the format
_	below:				
	No. of Installments 5%	6%	7%	8%	9%
	3 XX	XX	XX	XX	XX
L					

	4				XX	XX	XX	XX	XX
	5		XX	XX	XX	XX	XX		
	6		XX	XX	XX	XX	XX		
6.	_	nula to (	calculate	e Simple					s given the rate of
	Ra	ate of In	terest	89	%				
	Ti	me		5	Years				
	Pr	rincipal		Si	mple Intere	st			
	10	000		?					
	18	3000		?					
	52	200		?					
7.	The following tabl	e gives y	ear wise	e sale fig	gure of five s	salesm	nen in Rs.		
	Salesman	20	000	20	001	200	02	2003	
	S1	10	0000	12	2000	200	000	50000	
	S2	15	5000	18	3000	500	000	60000	
	S3	20	0000	2	2000	700	000	70000	
	S4	30	0000	30	0000	100	0000	80000	
	S5	4(	0000	45	5000	125	5000	90000	
8.	<ul> <li>(b) Calculate the net sale made by each salesman</li> <li>(c) Calculate the maximum sale made by the salesman</li> <li>(d) Calculate the commission for each salesman under the condition.</li> <li>(i) If total sales &gt;4, 00, 000 give 5% commission on total sale made by the salesman.</li> <li>(ii) Otherwise give 2% commission.</li> <li>(e) Draw a bar graph representing the sale made by each salesman.</li> <li>(f) Draw a pie graph representing the sale made by salesman in 2000.</li> </ul>								
		PEF	SONAL	BUDGET	FOR FIRST	QUAF	RTER		
		N	Ionthly	Income	(Net): 1,475	5			
	Expanses	JAN	FEB	MAR	Quarter T	otal	Quarter /	Average	
	Rent	600	600	600					
	Telephone	48.25	43.25	60					
	Utilities	67.27	110	70					
	Credit Card	200	110	70					
	Oil	100	150	90					
	AV to Insurance	150							
	Cable TV	40.75	40.75	40.75					
	Monthly Total								
	(a) Calculate Quar			arter ave	erage.				
	(b) Calculate Mon	•							
	(c) Surplus = Mont	•		•					
	(d) What would be		•						
	(e) How much doe	•	•				n quarter	average.	
	(f) Create a 3D col	-	•	•		es.			
	(g) Create a pie ch	art for n	nonthly	expense	s.				

9.	Enter the following data	a in Excel Sheet		-	Enter the following data in Excel Sheet						
	TOTAL RI	VENUE EARNED	FOR SAM'S BOOK	(STALL (in Indian R	≀upees)						
	Publisher Name	1997	1998	1999	2000						
	А	1000	1100	1300	800						
	В	1500	700	1000	2000						
	С	700	900	1500	600						
	D	1200	500	200	1100						
	E	800	1000	3000	560						
	(a) Compute the total revenue earned.										
	(b) Plot the line chart to	•		,							
	(c) Chart Title should be	Total Revenue <	of Sam's Bookstall	i (1997-2000)							
	(d) Give appropriate categories and value axis title.										
1.	Generate 25 random nu	umbers between C	& 100 and find th	neir sum, average	and count. How many						
	no. are in range 50-60.										

## SPL GE–2: COMPUTER <u>Computer Science Elective (GE-II (B)): Introduction to Programming</u> <u>using 'C' Lab</u>

SL. No.	Program
1.	WAP to print the sum and product of digits of an integer.
2.	WAP to reverse a number.
3.	WAP to compute the sum of the first n terms of the following series S = 1+1/2+1/3+1/4+
4.	WAP to compute the sum of the first n terms of the following series S =1-2+3-4+5
5.	Write a function that checks whether a given string is Palindrome or not. Use this function to find whether the string entered by user is Palindrome or not.
6.	Write a function to find whether a given no. is prime or not. Use the same to generate the prime numbers less than 100.
7.	WAP to compute the factors of a given number.
8.	Write a macro that swaps two numbers. WAP to use it.
9.	WAP to print a triangle of stars as follows (take number of lines from user): *
	***
	****
	*****
	*****
10.	WAP to perform following actions on an array entered by the user: i) Print the even-valued elements ii) Print the odd-valued elements iii) Calculate and print the sum and average of the elements of array iv) Print the maximum and minimum element of array v) Remove the duplicates from the array vi) Print the array in reverse order The program should present a menu to the user and ask for one of the options. The menu should also include options to re-enter array and to quit the program.
11.	WAP that prints a table indicating the number of occurrences of each alphabet in the text entered as command line arguments.
12.	Write a program that swaps two numbers using pointers.
13.	Write a program in which a function is passed address of two variables and then alter its contents.
14.	Write a program which takes the radius of a circle as input from the user, passes it to another function that computes the area and the circumference of the circle and displays the value of area and circumference from the main() function.
15.	Write a program to find sum of n elements entered by the user. To write this program, allocate memory dynamically using malloc() / calloc() functions or new operator.
16.	Write a menu driven program to perform following operations on strings: a) Show address of each character in string b) Concatenate two strings without using strcat function. c) Concatenate two strings using strcat function. d) Compare two strings e) Calculate length of the string (use pointers)

	f) Convert all lowercase characters to uppercase g) Convert all uppercase characters to lowercase
	h) Calculate number of vowels i) Reverse the string
	Given two ordered arrays of integers, write a program to merge the two-arrays to get an ordered
	array.
17.	WAP to display Fibonacci series (i)using recursion, (ii) using iteration
18.	WAP to calculate Factorial of a number (i)using recursion, (ii) using iteration
19.	WAP to calculate GCD of two numbers (i) with recursion (ii) without recursion.
20.	Create Matrix class using templates. Write a menu-driven program to perform following Matrix
	operations (2-D array implementation): a) Sum b) Difference c) Product d) Transpose
21.	Create the Person class. Create some objects of this class (by taking information from the user).
	Inherit the class Person to create two classes Teacher and Student class. Maintain the respective
	information in the classes and create, display and delete objects of these two classes (Use Runtime
	Polymorphism).
22.	Create a class Triangle. Include overloaded functions for calculating area. Overload assignment
	operator and equality operator.
23.	Create a class Box containing length, breath and height. Include following methods in it: a)
	Calculate surface Area b) Calculate Volume c) Increment, Overload ++ operator (both prefix &
	postfix) d) Decrement, Overload operator (both prefix & postfix) e) Overload operator == (to
	check equality of two boxes), as a friend function f) Overload Assignment operator g) Check if it is
	a Cube or cuboid Write a program which takes input from the user for length, breath and height
	to test the above class.
24.	Create a structure Student containing fields for Roll No., Name, Class, Year and Total Marks.
25.	Create 10 students and store them in a file.
26.	Write a program to retrieve the student information from file created in previous question and
	print it in following format: Roll No. Name Marks.
27.	Copy the contents of one text file to another file, after removing all whitespaces.
28.	Write a function that reverses the elements of an array in place. The function must accept only
	one pointer value and return void.
29.	Write a program that will read 10 integers from user and store them in an array. Implement array
	using pointers. The program will print the array elements in ascending and descending order.

# SPL GE–3: COMPUTER Computer Science as Generic Elective (GE III (B)): Introduction to Database Management System Lab

SL. NO.	Cont	tents						
		Create and u	ise the following dat	tabase sc	hema	to answer t	he given queries.	
			EMF	PLOYEE S	chema	a		
Fie	FieldTypeNullKeyDefault							
En	וס	(	Char(3)	No	PK		NULL	
En	name	١	/archar(50)	No			NULL	
Jo	b_Type	١	/archar(50)	No			NULL	
	anager		Char(3)	Yes	FK		NULL	
Hi	re_Date	[	Date	No			NULL	
	no		nteger	Yes	FK		NULL	
Co	ommissio	on [	Decimal(10,2)	Yes			NULL	
Sa	alary	[	Decimal(7,2)	No			NULL	
			DEPA	RTMENT	Scher	ma		
		Field	Туре	Null		Кеу	Default	
		Dno	Integer	No		РК	NULL	
		Dname	Varchar(50)	Yes			NULL	
		Location	Varchar(50)	Yes			New Delhi	
			····	Query Li		I NI		
1.			mployee Name, Job appearing first.	, Hire Da	te, En	nployee Nul	mber; for each em	iployee with the
2.	•	•	nique Jobs from the	Employe	o Tabl	ام		
3.		<u>, , , ,</u>	ie Employee Name o				arated by a comm	a
<u> </u>		, , ,				<i>·</i> · ·		
	<ul> <li>Query to display all the data from the Employee Table. Separate each Column by a comma and name the said column as THE OUTPUT.</li> </ul>							
5.		Query to display the Employee Name and Salary of all the employees earning more than \$2850.						
6.			nployee Name and					
7.			mployee Name and	-				
		0 and \$2850.	- •	•		. ,		-
8.	Quer	y to display Er	nployee Name and	Departm	ent No	o. of all the	employees in Dept	t 10 and Dept 30
	in the	e alphabetical	order by name.					

9.	Query to display Name and Hire Date of every Employee who was hired in 1981.
10.	Query to display Name and Job of all employees who don't have a current Manager.
11.	Query to display the Name, Salary and Commission for all the employees who earn commission.
12.	Sort the data in descending order of Salary and Commission.
13.	Query to display Name of all the employees where the third letter of their name is =A'.
14.	Query to display Name of all employees either have two =R's or have two =A's in their name and are
	either in Dept No = 30 or their Manger's Employee No = 7788.
15.	Query to display Name, Salary and Commission for all employees whose Commission Amount is 14
	greater than their Salary increased by 5%.
16.	Query to display the Current Date.
17.	Query to display Name, Hire Date and Salary Review Date which is the 1st Monday after six months
	of employment.
18.	Query to display Name and calculate the number of months between today and the date each
	employee was hired.
19.	Query to display the following for each employee <e-name> earns &lt; Salary&gt; monthly but wants &lt; 3</e-name>
	* Current Salary >. Label the Column as Dream Salary.
20.	Query to display Name with the 1st letter capitalized and all other letter lower case and length of
	their name of all the employees whose name starts with =J', 'A' and =M'.
21.	Query to display Name, Hire Date and Day of the week on which the employee started.
22.	Query to display Name, Department Name and Department No for all the employees.
23.	Query to display Unique Listing of all Jobs that are in Department # 30.
24.	Query to display Name, Dept Name of all employees who have an =A' in their name.
25.	Query to display Name, Job, Department No. And Department Name for all the employees working
	at the Dallas location.
26.	Query to display Name and Employee no. Along with their Manger's Name and the Manager's
	employee no; along with the Employees' Name who do not have a Manager.
27.	Query to display Name, Dept No. And Salary of any employee whose department No. and salary
	matches both the department no. And the salary of any employee who earns a commission.
28.	Query to display Name and Salaries represented by asterisks, where each asterisk (*) signifies \$100.
29.	Query to display the Highest, Lowest, Sum and Average Salaries of all the employees
30.	Query to display the number of employees performing the same Job type functions.
31.	Query to display the no. of managers without listing their names.
32.	Query to display the Department Name, Location Name, No. of Employees and the average salary
	for all employees in that department.
33.	Query to display Name and Hire Date for all employees in the same dept. as Blake.
34.	Query to display the Employee No. And Name for all employees who earn more than the average
	salary.
35.	Query to display Employee Number and Name for all employees who work in a department with any
	employee whose name contains a = 'T'.
36.	Query to display the names and salaries of all employees who report to King.
37.	Query to display the department no, name and job for all employees in the Sales department.

#### SPL GE-4: COMPUTER

## Computer Science as Generic Elective (GE IV (B)) Computer Networks and Internet Technologies Lab

1.       Practical exercises based on concepts listed in theory using HTML. Create HTML document with following formatting – Bold, Italics, Underline, Colors, Headings, Title, Font and Font Width, Background, Paragraph, Line Brakes, Horizontal Line, Blinking text as well as marquee text         2.       Create HTML document with Ordered and Unordered lists, Inserting Images, Internal and External linking.         3.       Create HTML document with Table:	SL. No.		Programs				
Font and Font Width, Background, Paragraph, Line Brakes, Horizontal Line, Blinking text as well as marquee text         2.       Create HTML document with Ordered and Unordered lists, Inserting Images, Internal and External linking.         3.       Create HTML document with Table:	1.	Practical exercises based on concepts listed	l in theory u	ising HTML.			
marquee text         2.       Create HTML document with Ordered and Unordered lists, Inserting Images, Internal and External linking.         3.       Create HTML document with Table:		Create HTML document with following for	natting – Bo	old, Italics, Underline, Colors, Headings, Title,			
2.       Create HTML document with Ordered and Unordered lists, Inserting Images, Internal and External linking.         3.       Create HTML document with Table:		Font and Font Width, Background, Paragra	ph, Line Bra	akes, Horizontal Line, Blinking text as well as			
Iinking.         3.       Create HTML document with Table:							
3.       Create HTML document with Table:	2.	Create HTML document with Ordered and	Unordered	lists, Inserting Images, Internal and External			
4.       Create Form with Input Type, Select and Text Area in HTML.         5.       Create an HTML containing Roll No., student's name and Grades in a tabular form.         6.       Create an HTML document (having two frames) which will appear as follows:         About       Department 1         Department 2       This frame would show the contents according to the link clicked by the user on the left frame.         Department 3       Department states as follows:         7.       Create an HTML document containing horizontal frames as follows:         9.       Create a website of 6 – 7 pages with different effects as mentioned in above problems.         9.       Create HTML documents (having multiple frames) in the following three formats:         Frame 1       Frame 1         Frame 2       Frame 3         10.       Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio							
4.       Create Form with Input Type, Select and Text Area in HTML.         5.       Create an HTML containing Roll No., student's name and Grades in a tabular form.         6.       Create an HTML document (having two frames) which will appear as follows:         About       Department 1         Department 2       This frame would show the contents according to the link clicked by the user on the left frame.         7.       Create an HTML document containing horizontal frames as follows:         7.       Create an HTML document containing horizontal frames as follows:         9.       Create a website of 6 – 7 pages with different effects as mentioned in above problems.         9.       Create HTML documents (having multiple frames) in the following three formats:         Frame 1       Frame 2         Frame 1       Frame 3         10.       Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio	3.	Create HTML document with Table:					
4.       Create Form with Input Type, Select and Text Area in HTML.         5.       Create an HTML containing Roll No., student's name and Grades in a tabular form.         6.       Create an HTML document (having two frames) which will appear as follows:         About       Department 1         Department 2       This frame would show the contents according to the link clicked by the user on the left frame.         7.       Create an HTML document containing horizontal frames as follows:         7.       Create an HTML document containing horizontal frames as follows:         9.       Create a website of 6 – 7 pages with different effects as mentioned in above problems.         9.       Create HTML documents (having multiple frames) in the following three formats:         Frame 1       Frame 2         Frame 1       Frame 3         10.       Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio							
5.       Create an HTML containing Roll No., student's name and Grades in a tabular form.         6.       Create an HTML document (having two frames) which will appear as follows:         About       This frame would show the contents according to the link clicked by the user on the left frame.         Department 2       Department 3         7.       Create an HTML document containing horizontal frames as follows:         7.       Create an HTML document containing horizontal frames as follows:         9.       Create a website of 6 – 7 pages with different effects as mentioned in above problems.         9.       Create HTML documents (having multiple frames) in the following three formats:         Frame 1       Frame 1         Frame 2       Frame 3         10.       Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio				Some image here			
5.       Create an HTML containing Roll No., student's name and Grades in a tabular form.         6.       Create an HTML document (having two frames) which will appear as follows:         About       This frame would show the contents according to the link clicked by the user on the left frame.         Department 2       Department 3         7.       Create an HTML document containing horizontal frames as follows:         7.       Create an HTML document containing horizontal frames as follows:         9.       Create a website of 6 – 7 pages with different effects as mentioned in above problems.         9.       Create HTML documents (having multiple frames) in the following three formats:         Frame 1       Frame 1         Frame 2       Frame 3         10.       Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio							
6.       Create an HTML document (having two frames) which will appear as follows:         About       Department 1         Department 2       This frame would show the contents according to the link clicked by the user on the left frame.         Department 3       Department 3         7.       Create an HTML document containing horizontal frames as follows:         0       Department Names (could be along with Logos)         0       Contents according to the Link clicked         8.       Create a website of 6 – 7 pages with different effects as mentioned in above problems.         9.       Create HTML documents (having multiple frames) in the following three formats:         Frame 1       Frame 1         Frame 2       Frame 3         10.       Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio							
About       This frame would show the contents according to the link clicked by the user on the left frame.         Department 2       Department 3         7.       Create an HTML document containing horizontal frames as follows:         Department 3       Contents according to the Link clicked         8.       Create a website of 6 – 7 pages with different effects as mentioned in above problems.         9.       Create HTML documents (having multiple frames) in the following three formats:         Frame 1       Frame 1         Frame 2       Frame 3         10.       Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio	5.	Create an HTML containing Roll No., studer	nt's name ar	nd Grades in a tabular form.			
About       This frame would show the contents according to the link clicked by the user on the left frame.         Department 2       Department 3         7.       Create an HTML document containing horizontal frames as follows:         Department 3       Contents according to the Link clicked         8.       Create a website of 6 – 7 pages with different effects as mentioned in above problems.         9.       Create HTML documents (having multiple frames) in the following three formats:         Frame 1       Frame 1         Frame 2       Frame 3         10.       Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio			····	11 <b>C</b> . II			
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Frame2         Frame 3           10.         Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio							
10. Create a form using HTML which has the following types of controls: V. Text Box VI. Option/radio			Fram	ne 1			
		Frame2		Frame 3			
buttons VII. Check boxes VIII. Reset and Submit buttons	10.	Create a form using HTML which has the	ollowing typ	pes of controls: V. Text Box VI. Option/radio			
		buttons VII. Check boxes VIII. Reset and Sul	omit button	S			

	G 1	
	Subs	scribe to XYZ News Magazine and Emails
		ed in receiving daily small updates of all latest News? Well, now you can. And best of all, it is free! Just fill out this form mit it by clicking the "send it In" button. We will put you on our mailing list and you will receive your first email in 3-5
	First Na Last Na Busines We mu	ame:
	Email:	d you hear about XYZ News Magazine and Emails?
		e on the Web $\bigcirc$ In a magazine $\bigcirc$ Television $\bigcirc$ Other
		you like to be on our regular mailing list?
	🗹 Yes	s, we love junk emails
	Reset	Send it in!
11.	List of	Practicals using JavaScript
		event driven program for following:
		Print a table of numbers from 5 to 15 and their squares and cubes using alert.
		Print the largest of three numbers.
	3.	Find the factorial of a number n.
	4.	Enter a list of positive numbers terminated by Zero. Find the sum and average of these
		numbers.
	5.	A person deposits Rs 1000 in a fixed account yielding 5% interest. Compute the amount in
		the account at the end of each year for n years.
	Read n	numbers. Count the number of negative numbers, positive numbers and zeros in the list.