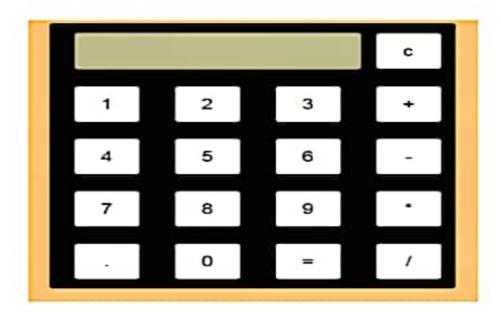
AY154A B 48017CSOID



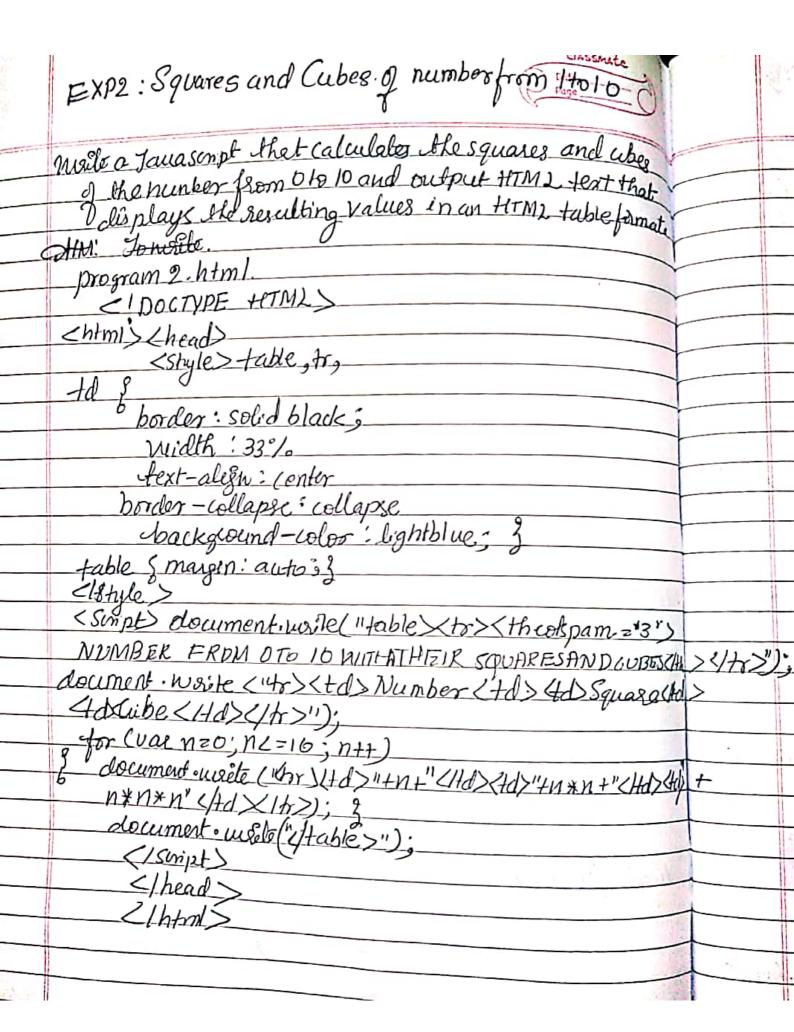
-	
	EXPL: Simple Calculator resing Tava Svipet. Resile a Janascript to desegn Calculateo to perform. The following operations. Sum, produce, difference and
0,5	Usile a Janascript to desegn Calculates porton
	the following operations. Sum, product, difference and
	7.01.01
	SIM: Sounde a Jana Snipt it design a surpladable
	ex (gov mun/procedule.
	1. Create, a uce brage with the same, name program 1. html
	2. Create table for calculator reserre Him code.
	3. Creale html form and inpeil-for each ontry. PROGRAM! DOCTYPE
	HTML> <html></html>
	<pre><head> < style></head></pre>
	5 - 1able, 1219 CV
	border: IPX solid black;
	width: 33%
	text-align: center
	Spackalound - color: Dark Cray;
	border-collapse: collapse:
	5 table s margin : auto; }
	input Stext-algin: right; 3
	// Shu(0. >
	<pre><script -="" type="text/javasunpt"></pre></th></tr><tr><th></th><th>Lement Call (Cucked - las</th></tr><tr><th></th><th>b van vall= parseFloat (docement.get Elemet By Id</th></tr><tr><th></th><th>1 0 -</th></tr><tr><th></th><th>parse Float (docement oget Floment By a ("Value 2) svalee);</th></tr><tr><th>7</th><th>parse Float (docement oget Floment By d ("Value") svales;</th></tr><tr><th></th><th>T west ("Fotor VIXI) 1/90/MBRJZ"]</th></tr><tr><th></th><th>close if Colicked id = "mul").</th></tr><tr><th>in .</th><th>docement gel Element By Id ("arguer). Value</th></tr><tr><th></th><th>vall*Val2;</th></tr></tbody></table></script></pre>

		412	
	Date	in a me	in.
	Page	1,27	,
	else if C.chicked id = = "div")	Sample inpu	tar
	else if (chicked id = = "all) cloca ment. get Element By Id ("answes"). Value = vally into: else if (dicked _id="actd")	Sarque arqu	C
	else! (disked_idzadd")	Value 1	
-	else & (dicked_ideadd") docement-get Element By Id ("answes"). value zual 1+valz. else & (clicked-ide "Sub")	Addition	
	else of (clicked-id="Sub")	Answer:	
	document-gel-Element3yId("answe") value = val 1 - valz; Lunchon (ls()		
	Jement (186)		
	Value 2 · Value = "O";		
	auswer-value = " "; }		
	L/script>L/head>		
1			
	1/table>		
	Ctr) (the colonne "4") SMPLE CALCULATION (1th SCATE)	-	
	<ta>ta>ta>ta>ta>ta>ta>ta>ta>ta>ta>ta>ta>t</ta>		-
	yalue="0"/> //d>//d>//d>//d>//d>//d>	1 : (= 1 1/2 (- 2))	
v	yalue="0"/>Value 2 \(\d \) \(\ta \)	1 Par value	
	idz "add " on lick = " cak (+hisik) "/>		
	<i 'sub"<="" aput="" id="" td="" type="button" value="Supsmachino"><td></td><td></td></i>		
	enclick = " ale (this id)"/><+d>		
	fd \ Linput type "button" value = "Multiplicator" id = mul"		
	-MCVCK 211 Calc (the ICI) 1/3<4/3		1.00
	HdCinputhyzz "button" valuez "Divio m" id z " PS"		
1 8	mclick = "ralc (thisid)"/> (td)		
1/	to 1/1/ Anguer /// 1/1/ 1/1/ 1/2 = "b-1": do anguer" value	1 dec 12 all > /11 1	
	to Std Answer: S/Id Strd Scinput type "kxt" idz anseur" volu Ctd Scolspanz"?" Scinputtype = button" value "CLEARALL" enclick = "Cls ()"	ausables/>Yra	_
	one lick - "clack" (HILL 181)		-
	4/+able>		
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-	(/html		
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# Ph. J			1750

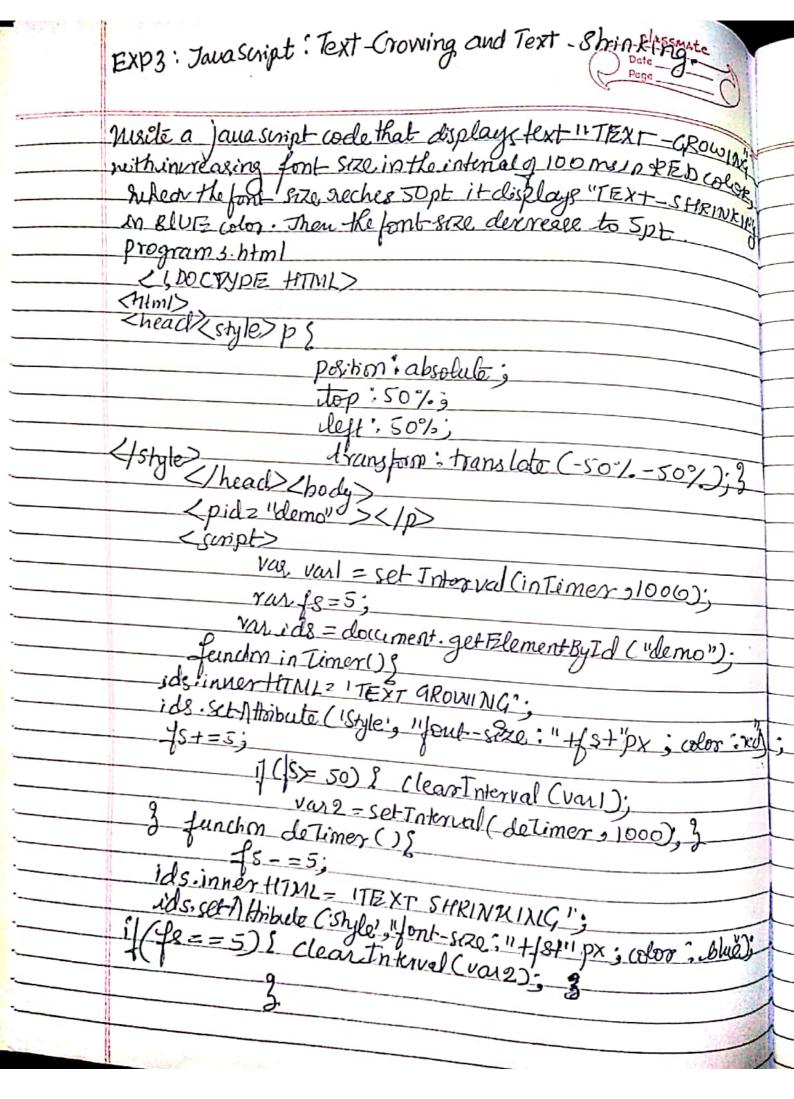


Test Cases:

Test No.	Input Parameters	Expected Output	Obtained Output	Remarks
1.	value1=50.56 value2=24.39	Addition =74.95 Subtraction =26.17 Multiplication=1233.1584 Division=2.072980729807298	Addition =74.95 Subtraction =26.17 Multiplication=1233.1584 Division=2.072980729807298	PASS
2.	value 1 = 0 value 2 = 45	Addition =45 Subtraction =-45 Multiplication=0 Division=0	Addition =45 Subtraction =-45 Multiplication=0 Division=0	PASS
3.	value1= 45 value2= 0	Addition =45 Subtraction =45 Multiplication=0 Division=Infinity	Addition =45 Subtraction =45 Multiplication=0 Division=Infinity	PASS
4.	value1 = abc value2 = 23	ENTER VALID NUMBER	ENTER VALID NUMBER	PASS
5	value1 = 50 value2 =xyz	ENTER VALID NUMBER	ENTER VALID NUMBER	PASS

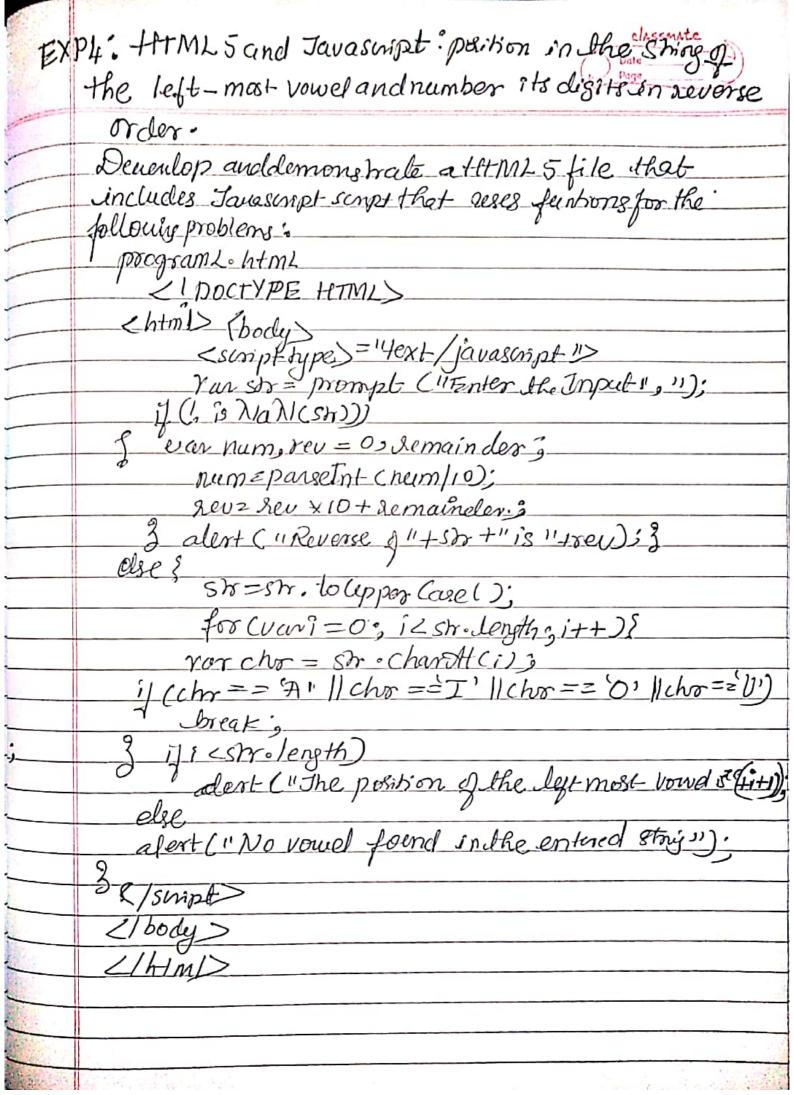


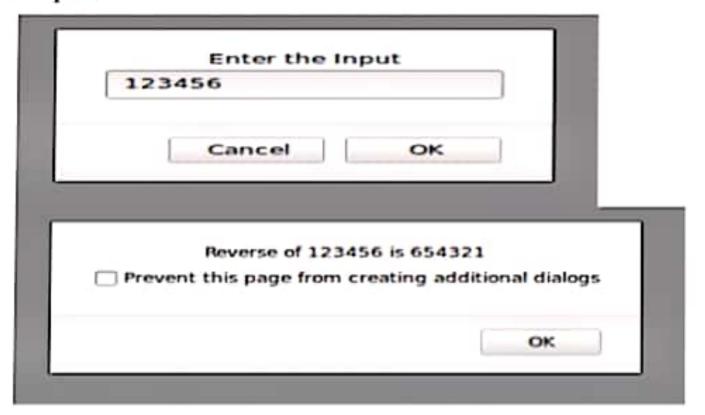
NUMBERS FROM 0 TO 10 WITH THEIR SQUARES AND CUBES			
Number	Square	Cube	
0	0	0	
1	1	1	
2	4	8	
3	9	27	
4	16	64	
5	25	125	
6	36	216	
7	49	343	
8	64	512	
9	81	729	
10	100	1000	

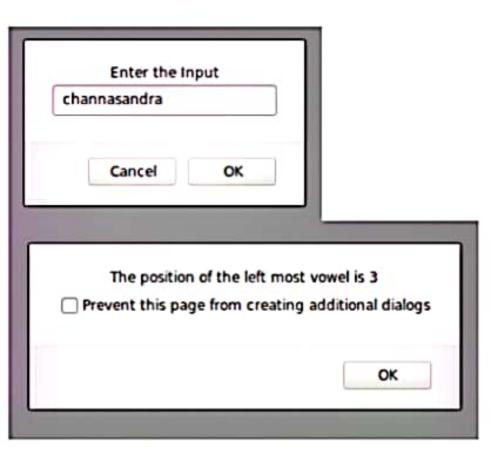


TEXT-GROWING

TEXT SHRINKING







Test Cases:

Test No.	Input Parameters	Expected Output	Obtained Output	Remarks
1.	123	Reverse of 123 is 321	Reverse of 123 is 321	PASS
1.	CHANNASANDRA	The position of the left most vowel is 3	The position of the left most vowel is 3	PASS
2.	SKY	No vowel found in the entered string	No vowel found in the entered string	PASS
3.	MNKTO	The position of the left most vowel is 5	The position of the left most vowel is 5	PASS



program 5 (se Student f -top: 10 px; Lolor: Navy; 3 USN & display black; margin - Oft: 10px: font-sre:14st smargin Teft : 20127; font: 14,5t; color: Blue; ejt: 20px ; font-sizo: 12pt ; lela: Maroon; branch & display: block; mayon-left: 20 px ifont-size: 12pt judos: puple, year splay block margin - left: 20px, fort emas/ display: block; margin-left: 20 px; fonti, 12 pt; color: Blue;

STUDENT DESCRIPTION

USN: 4SU17CS001

NAME: SANTHOSH

COLLEGE: SDMIT.

BRANCH: Computer Science and Engineering

YEAR: 2017

E-Mail: santosh@gmail.com

USN: 4SU17CS002

NAME: MANORAJAN

COLLEGE: SDMIT.

BRANCH: Computer Science and Engineering

YEAR: 2017

E-Mail: manoranjan@gmail.com

USN: 4SU17CS003

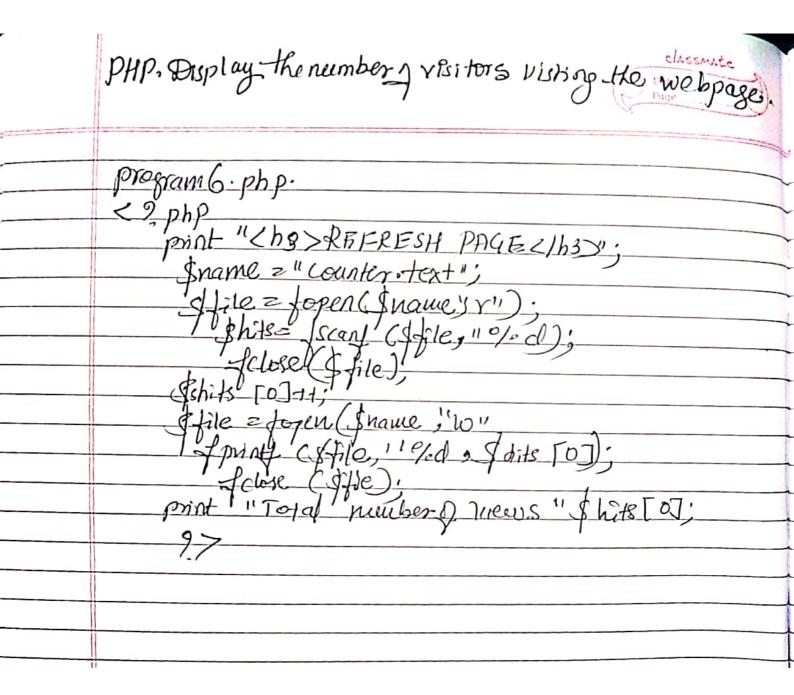
NAME: CHETHAN

COLLEGE: SDMIT.

BRANCH: Computer Science and Engineering

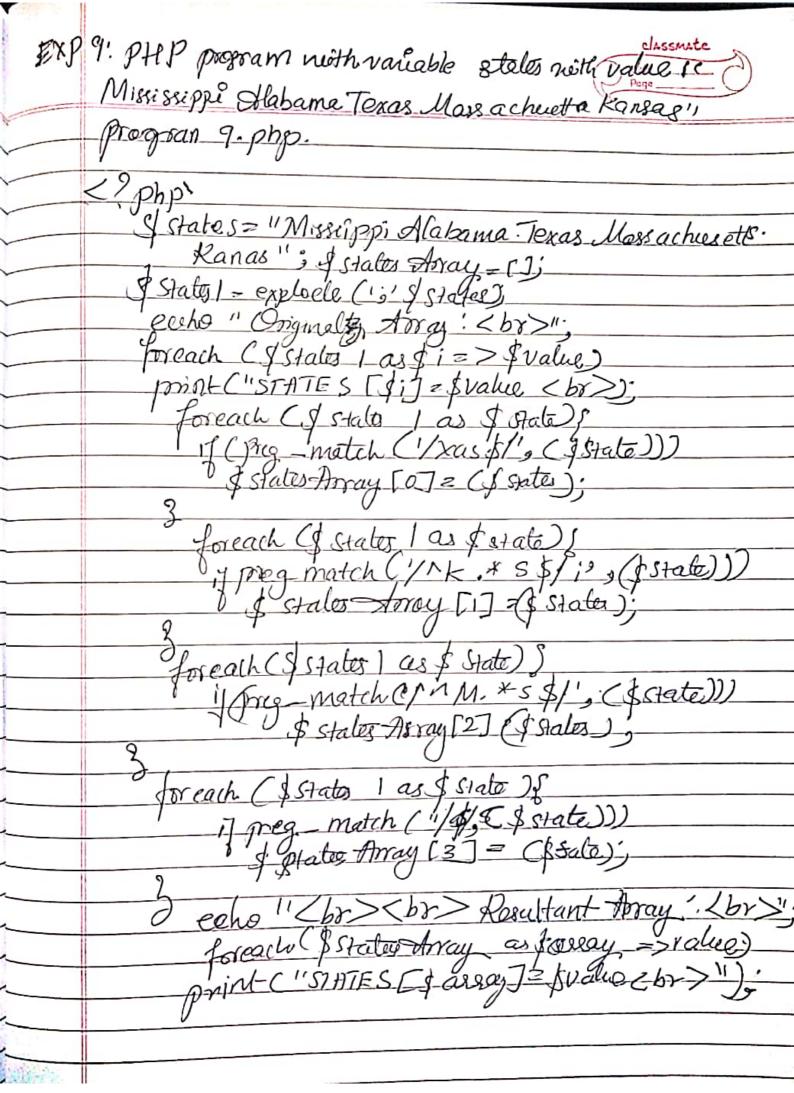
YEAR: 2017

E-Mail: chethan@gmail.com



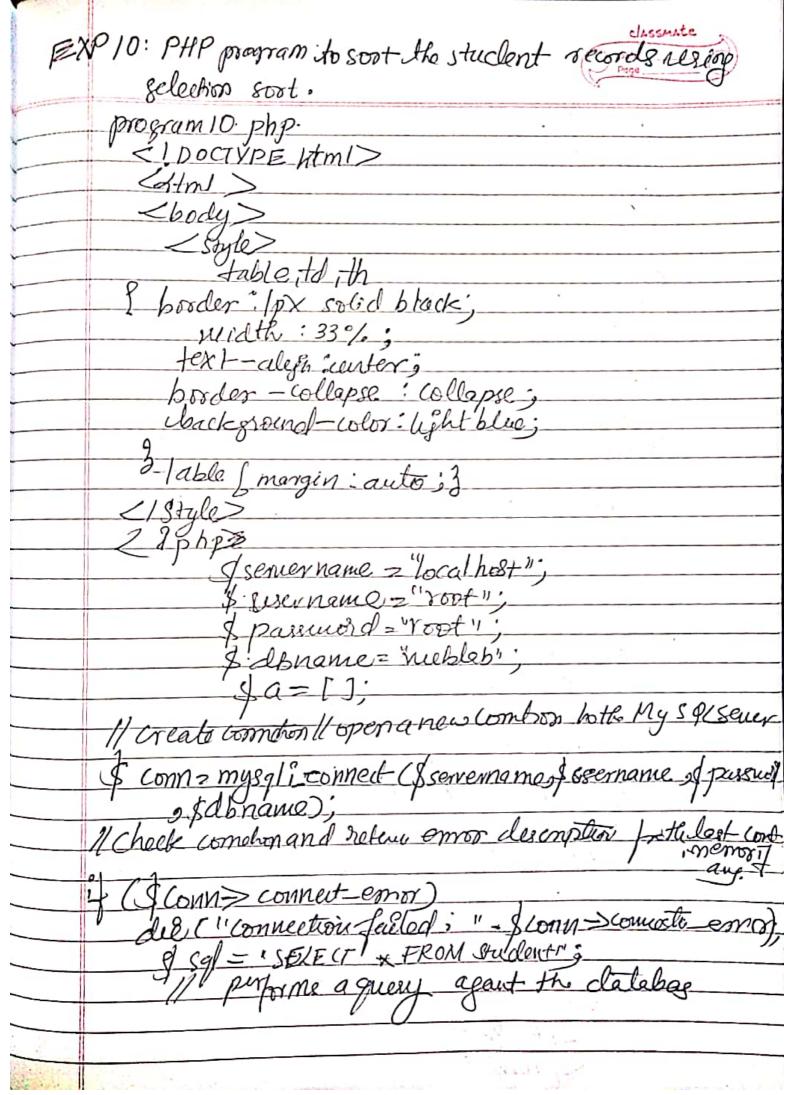
REFRESH PAGE

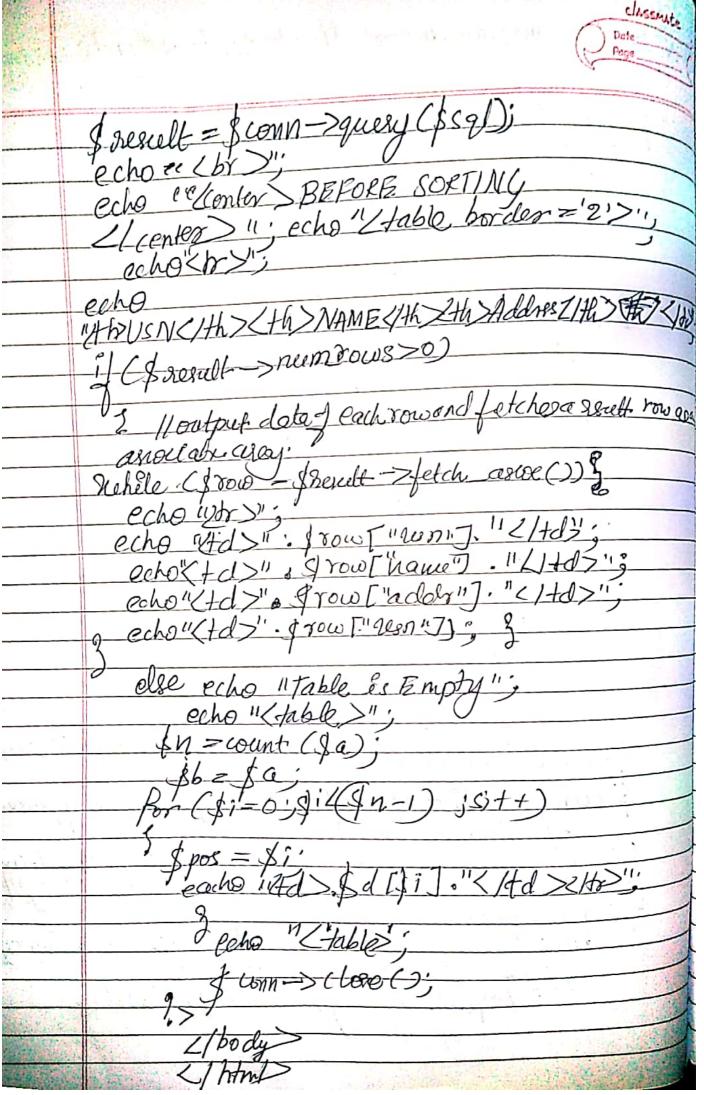
Total number of views: 10



Original Array: STATES[0]=Mississippi STATES[1]=Alabama STATES[2]=Texas STATES[3]=Massachusetts STATES[4]=Kansas

Resultant Array: STATES[0]=Texas STATES[1]=Kansas STATES[2]=Massachusetts STATES[3]=Alabama





BEFORE SORTING

USN	NAME	Address
4SU17CS019	Niranjini	Bengaluru
4SU17CS008	Darshan	Mysuru
4SU17CS004	Anusha	Ujire
4SU17CS042	Vandana	Belthangady

AFTER SORTING

USN	NAME	Address
4SU17CS004	Anusha	Ujire
4SU17CS008	Darshan	Mysuru
4SU17CS019	Niranjini	Bengaluru
4SU17CS042	Vandana	Belthangady