	20 19
	Function Vande()
	Tanatore Volume ()
250	SKP1: Stort 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Step 2: Print the message "Volvels and Consonants"
	Step 3: (reate an array of 26 characters
	Step 3: (reate an array of 26 characters Step 4: Rum a for loop from 1=0 to 7:26
	and repeat steps in steps and do it.
1. 19	Step. 5: Store ASCII value of character and a
X April 10	Yanable ch.
	Step 6 : If the appear case them do the ch-65
	Step ? : Fise if the lower cape them do
	ch = ch - 97
	Step 8 : else put ch=-1.
	SHO 9: If cn>= of do c(cn)++
	Step 10: Print vowels on position (0,4,18,8,20)
	and consonants on rest position of the
	SED II: End
	THE CHANGE WAS A STATE OF THE S
1-1	Function replace()
Say of the	Congression Control of the Constitute of the Con
	SHP 1: Start
availa et	step 2: Print the message "Replace Vowell*) and
and has	(onsonants (#)"
C. C.	Step 3: Rum a for loop over string or from
67.4	1=0 to longth of string and repeat
	SHPY to siepland do it+
	Step 4: Store character at its index in
	vanable h.
	SHp's: If this upper case upper case do
	m=ch-65

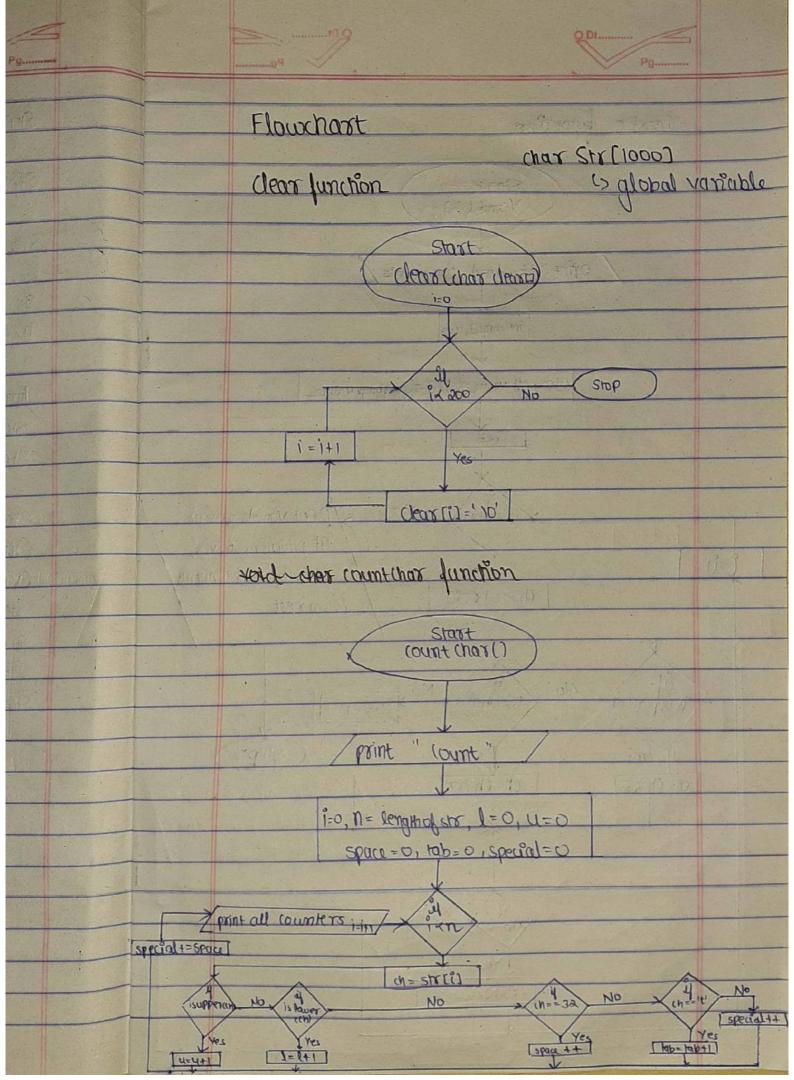
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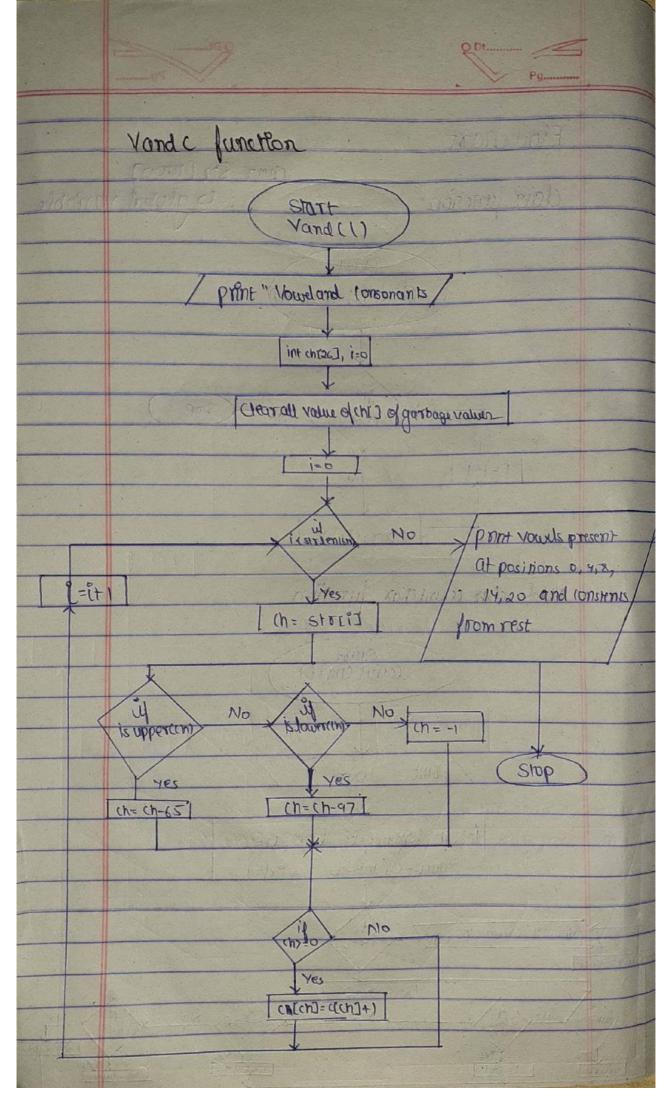
	99 V
	Step 6: I) ch so laver cape do ch=ch-97.
	Step 7: If in is a vowel print (*) and if
	(h is consonant print (#) and if
	it is non alphabet print the character
	as it is.
	Step 8: End
	Function toggle ()
-	Street 1 2 Control
	Step 1: Start Step 2: Pront the message "Toogle" and change line
	Step 3: (reals a character array word assuming
	Jength to be 200 and name it W.
	Step 4: [all dear(w);
	Step s: declare an winteger variable hainitulize
	it with zero.
	Step 6: Start a for loop from i=0 to i less than
	longth of str 7 and repeat step 9 to step
	and do itt.
	SHP 7: Slove character at ith Index in Vanable ch.
The same of	Step 8: If in is in alphabet them Wik+1= laupper(h)
	Step 9: Else print first character of win lower case
	and rest in upper case and call clear (wound
	put K=0.
	Step 10: End

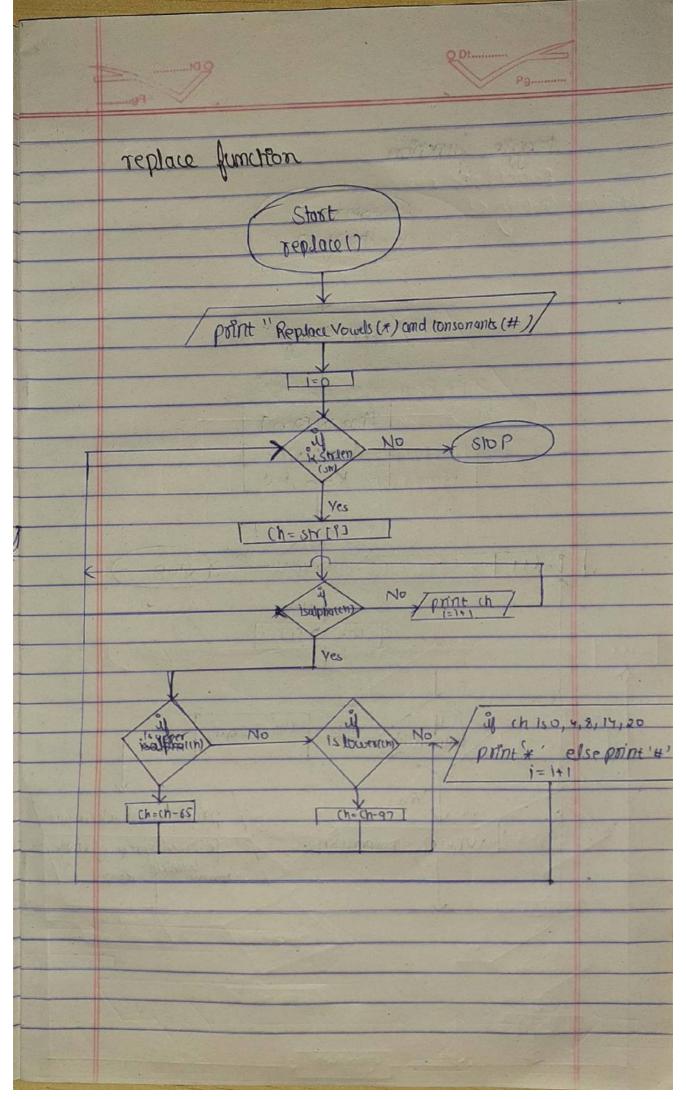
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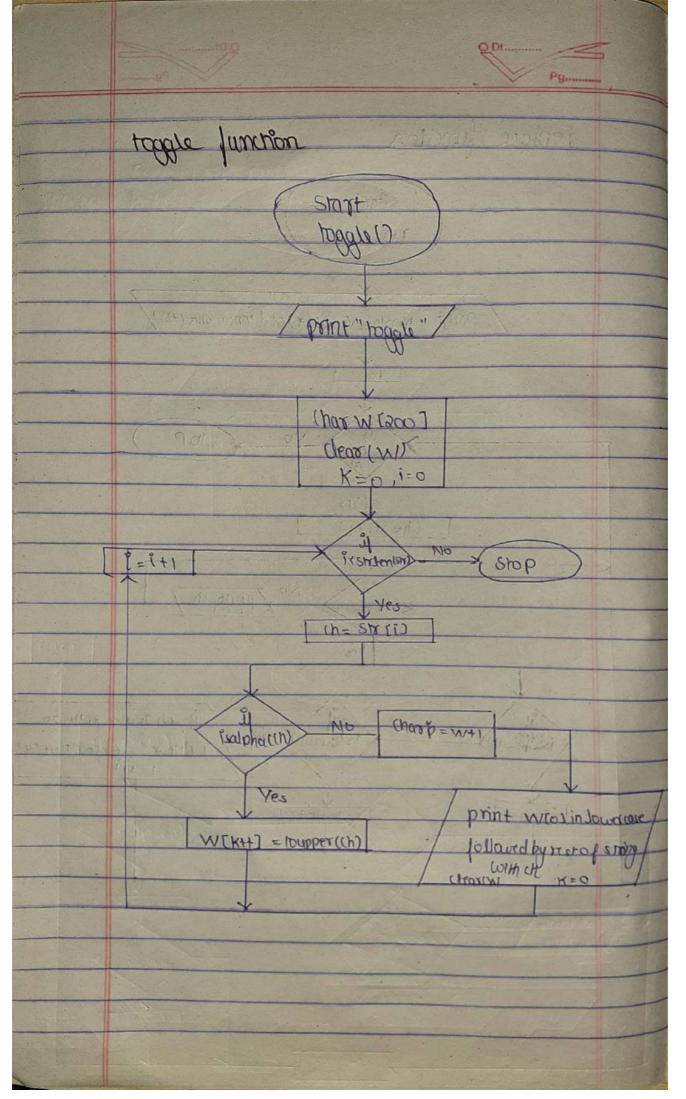
00
Pg
Function Mne ()
THE HOUSE IN THE PARTY OF THE P
SKP 1: Start
Step 2: Print me message "Printing the words, one in a line"
Step 3. Define a variable flag and minateze it with o
SHP 4 STORT a 10% 1000 NOM 1=0 10 1 1000
length of six and repeat sup to sup and do
SHP 5: STOR character at 9th Index of 510 in variable
and had the chort of the same
SHP 6: If ch is an alpha numeral print it and flag-0.
Step 7: Else at Mag = 0 print hand change line Step 8: End tagl=0.
Function search().
A FAMILY SOURCE OF THE STREET STREET
Step 1: Start
Step 2: Porm the message "Search"
Step 3: Input the character to be searched in a variable
key
Step 4: (reate a max may w of 200 size and
Call that clear (N) and : do k=0.
Step 6: Print message "Output"
Step 6: Mont message Output
SIED 7: Execute a por lop from 1=0 to 13 staten and
and repeat step 8 to step 12 and do 1=it1.

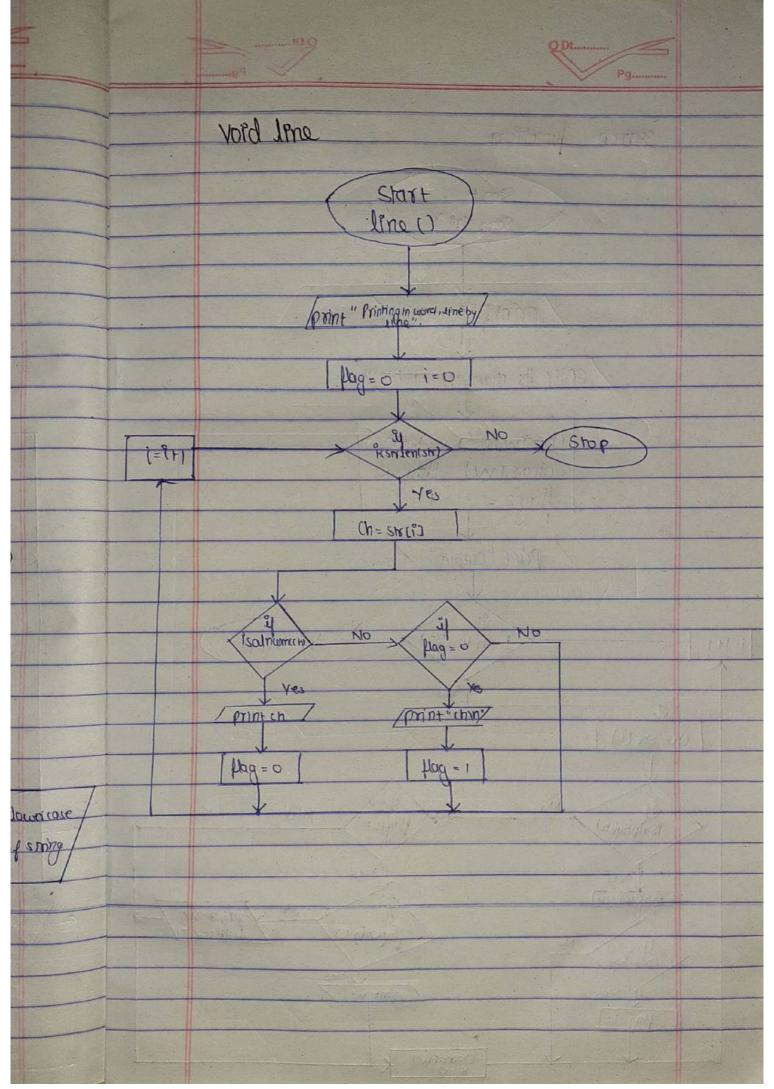
	Pg
	Step 8: Slore it character of str in a vonable
	ch
	Step 9: If the is alphabet do were on
0	and if (ch == key) do plag = 1.
	Step 10: Else, of (flag is 1) go and check plage if
	at so o print w else print walong with ','
1	Step 11: call cloop (n1) and put K=0;
do	Step 12: End.
canable	Function main ()
	Step 1: Start
	Step 2: Enter the strong in variable str from upon
	and limit it 10 1000 size.
line	Step 3: (all lount charl);
	Step 4: (all roggle ();
	Slep S: (all Vand (1);
	Step 6: (all search();
	Step 7: call replace();
	Step s: call Jino 1);
	Step 9: End.
fable	
92=0	
Csiri	
CH CH	

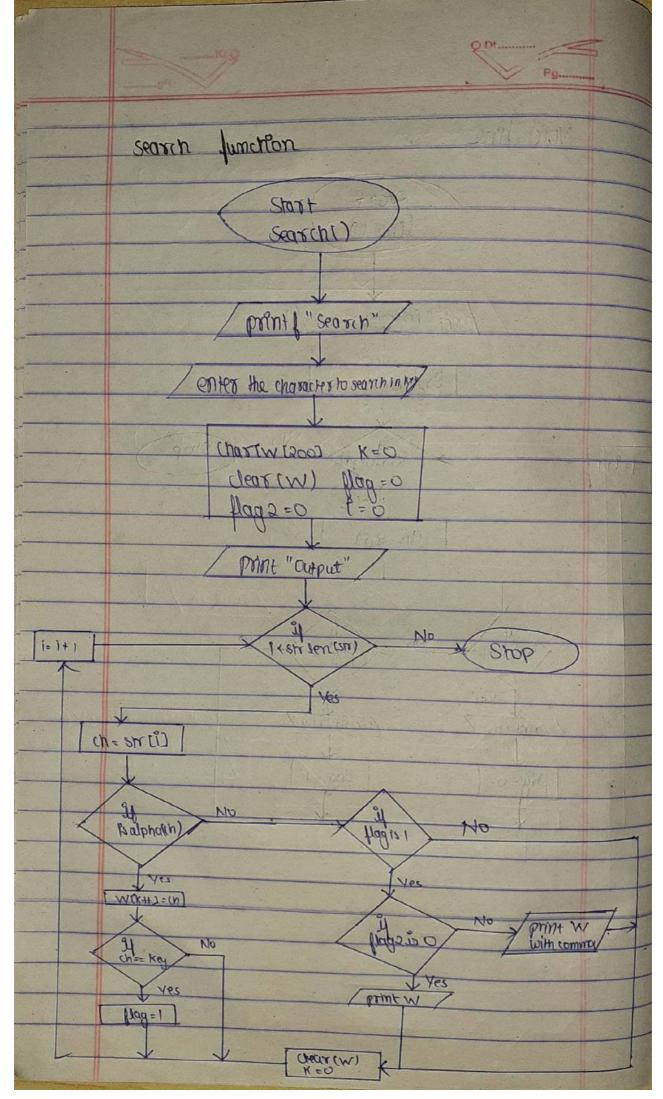












	0DI
	Pg
	main function
	Fala
	Start
	/ enter the string in str
	/ CMC 8 MC SINTY
	(cunt char();
	raggle (); vand (1);
	Search();
	replace();
	lige();
	(Stop)
1	