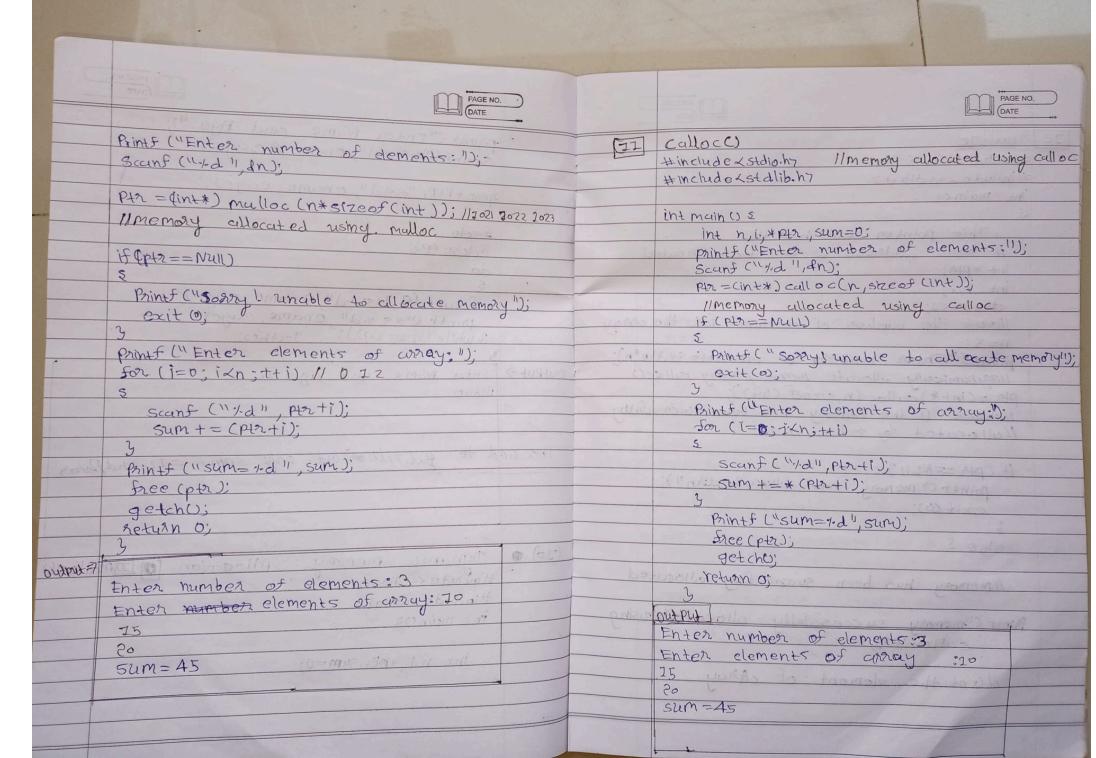
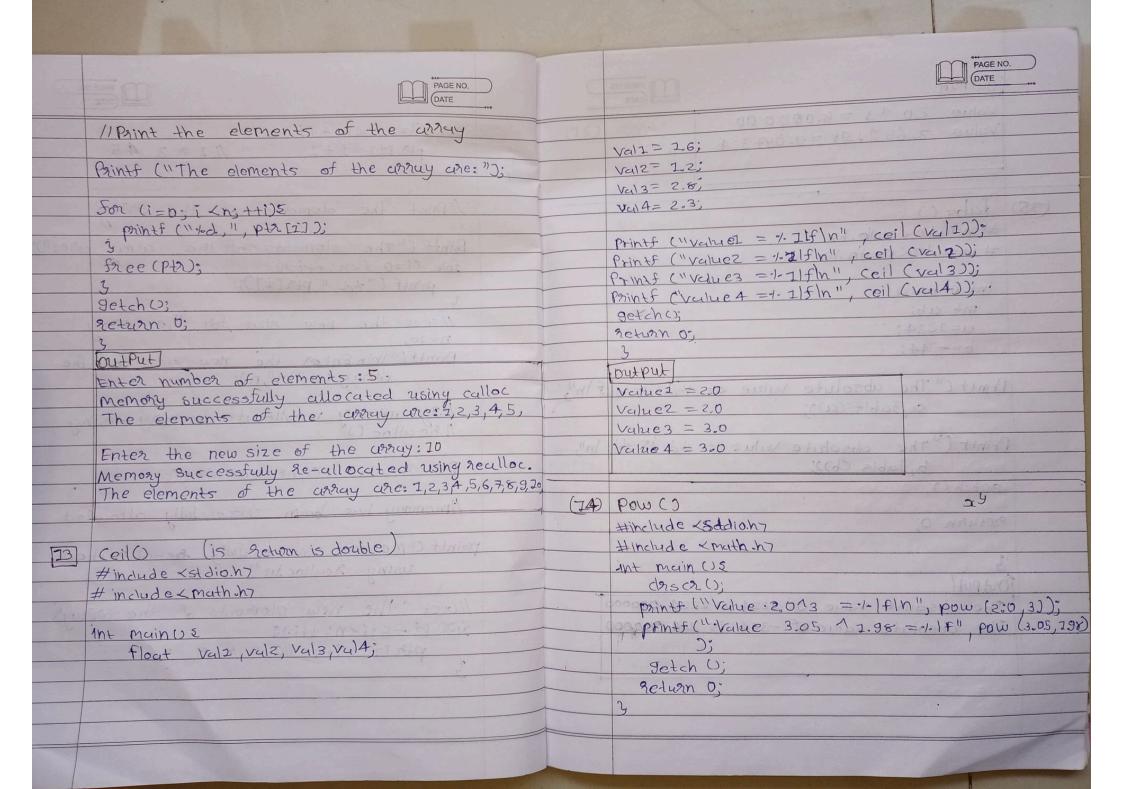
No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,			
			PAGE NO.
	PAGE NO. (DATE	-	BYAC (DATE
	else E	^	prints ("Enter Name and Age:");
	District Colors of the American State of the Colors of the		scant ("Finter Name and "Jo")
	Printf (" Fror: unable to rename the file");		CAL USAND THIS
Mala	9		fprintf(P, "s.1.d", ename, eage);
	getch();	150[SSOE	Solo million managements beautiful
	output		Sclose (P);
	File genamed successfully	1	do (1134) = 6147 H
fileis	1.53400	Jan Harris	5
ename	plus and balatal offit	:C" K	forant (9,1%5 1-d1, e.name, e.age);
se	This use		Printf (11% 5 % d" ename eager; 3 while (life of (9)); Jecthos;
	Sterenge Comments		" (" Enter Control to the manual state of the " of the state of the st
	मीट ह	output >	Enter Name and page: 72
(9)	fprints() and frant () (Reading and writing to file using)		Pritam
0			
	#Include < Stdio?	7	(it separate Management)
	Struct emp amon assistant in the		Sum += (Pla+i);
	Struct comp supul seri (MA(1-4 (1-14))	This ad	Sum += (Pla+i);
	Struct emp super serion	This ad	
	Struct emp sand south MA(1) A (1) A	This ad	d to gat. file to but only seanf = 12 and Parton
	Struct emp super serion (MA/1) of the serion	This ad	d to gxt. file to but only seanf = 12 and Parton
	Struct emp sand south MA(1) A (1) A	This ad	Dynamic memory. Allowation (D) (D) (mailor())
	Struct emp smod sold MA (1) A		d to gat, file to but only seanf = 12 and Parton
	Struct emp sand sand Mali A de Sanda		Dynamic memory Allocation [mailoc() #include < stdio.h7
	Struct emp sand and sand from Sint age; y; Void Main O M		Dynamic memory Allocation [[mailoc()]
	Struct emp sand and sand from Sint age; y; Void Main O M		Dynamic memory Allocation [mallocu) Hinclude < stdio.h7 Hinclude < conio.h7 in + main 05
	Struct emp sand and sand from Sint age; y; Void Main O M		Dynamic memory Allocation [[] [] Malloc() #include < stdis.h7
	Struct emp (" ksc. txt" ("a");		Dynamic memory Allocation [mallocu) Hinclude < stdis.hr tinchude < conio.hr in + main 05
	Struct emp sand and sand from Sint age; y; Void Main O M		Dynamic memory Allocation [mallocu) Hinclude < stdis.hr tinchude < conio.hr in + main 05

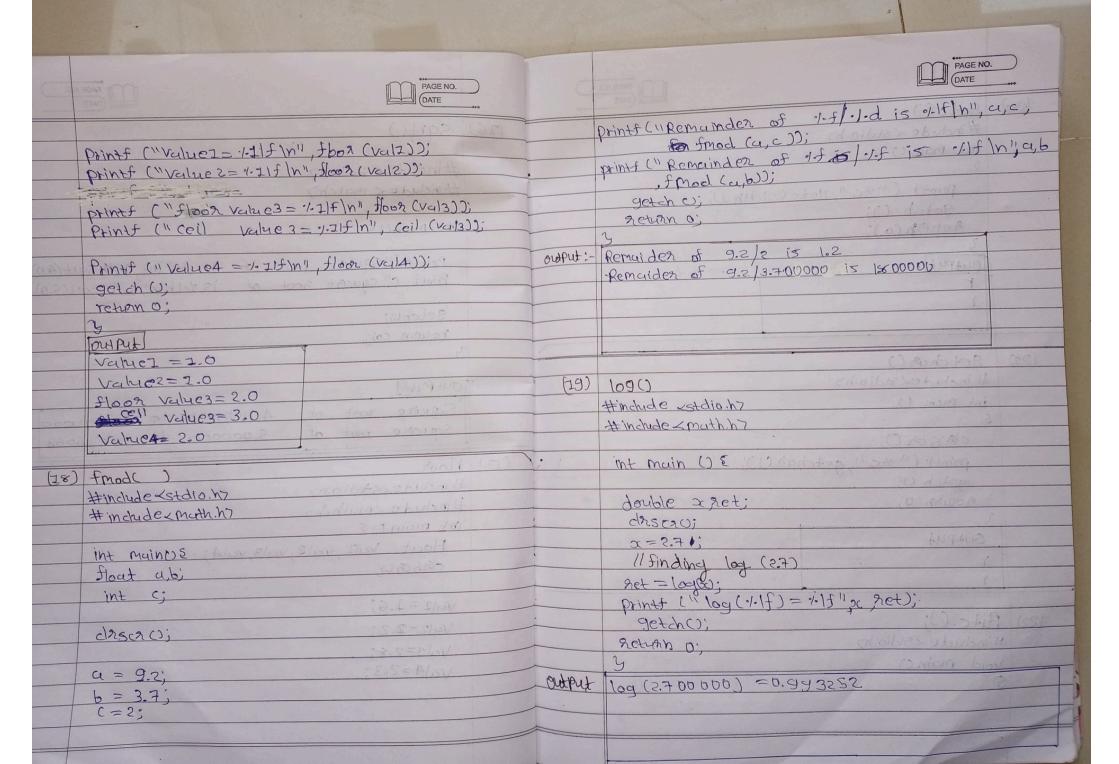


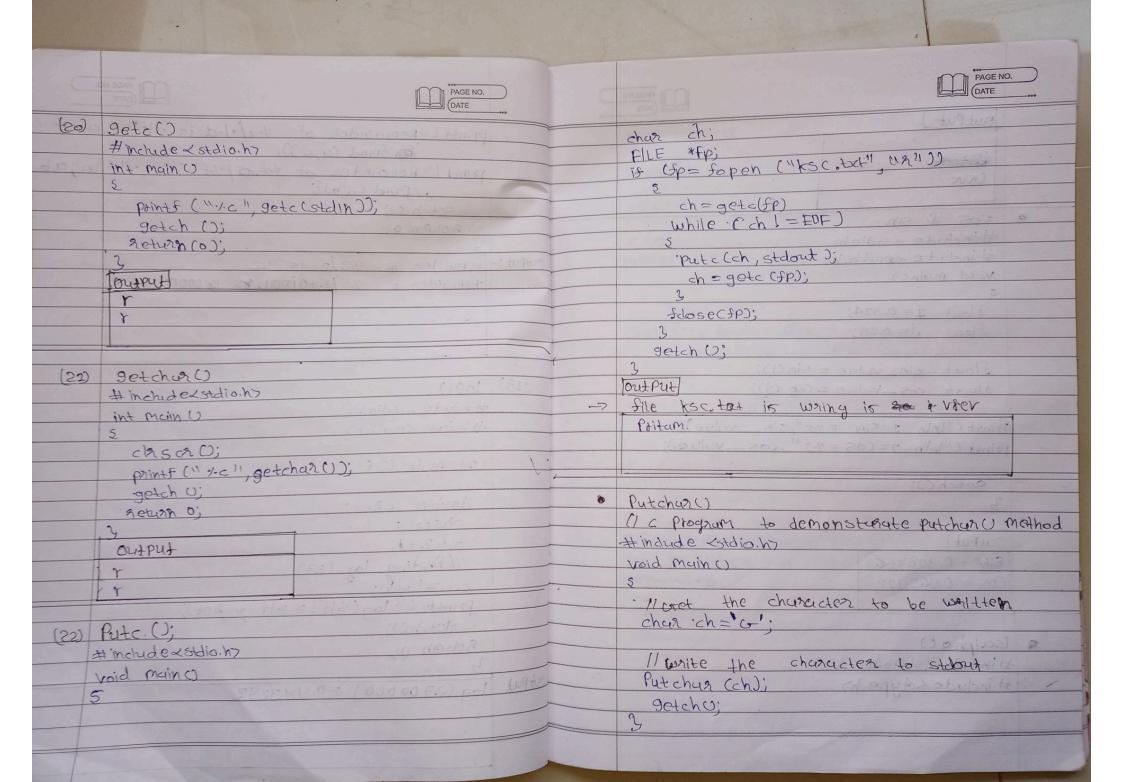
12 realloc for Ci=0; i<n; ++i) \(\)

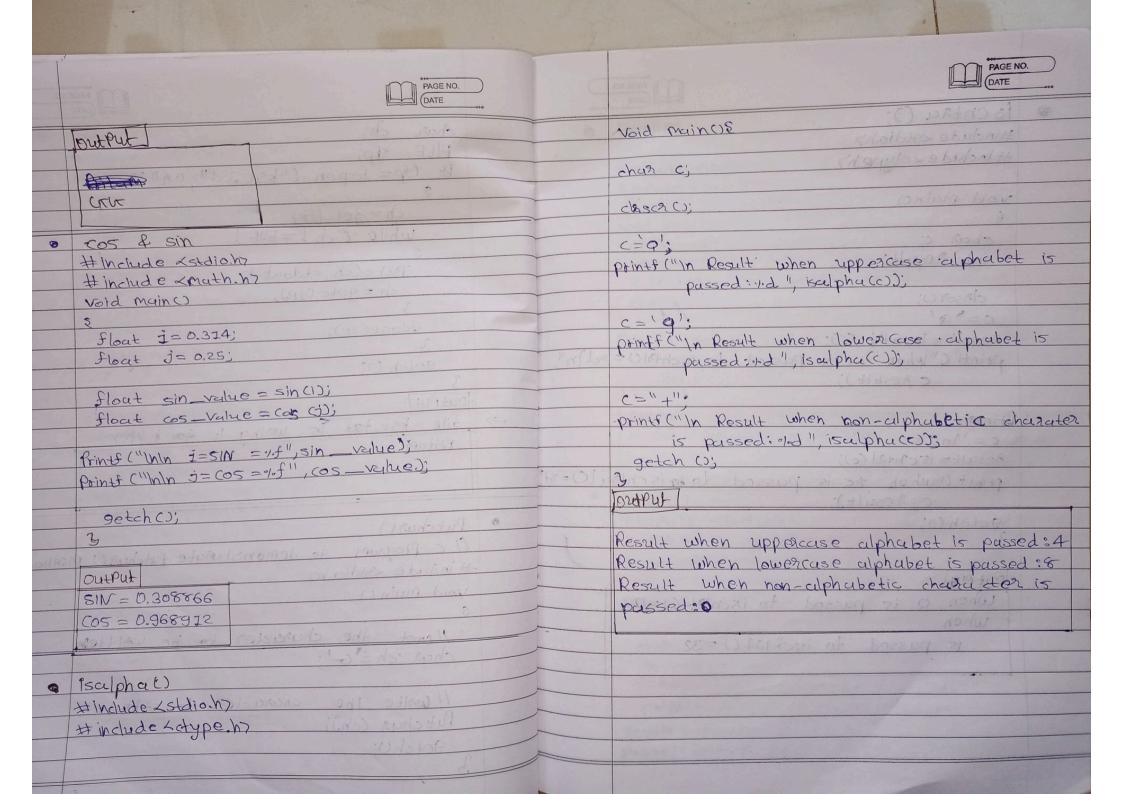
ptr[i] = i + 1; /1 1 2 3 4 5 #indude < stdio.hz #includexstdib.hy int main () // Print the elements of the array 1 This pointer will hold the Il base address of the block created int *ptr; Bints ("the elements of the array are: "); for (i=0: i <n; ++j) { printf ("%d, ", ptz[i]); int ni: 1000000 1000 1600 (K 11 cret the new size for the carray Moret the number of elements for the anay n=10; N=5; Printf("InIn Enter the new size of the Printf ("Enter numbers of olements: "dln",n); prise bodo ollo placesone Hornamically allocate memory using callocal ptn = (int*) calloc (n, size of (int)); Il Dynamically re-allocate memory rising licheck if the memory has been successfully 11 realloc () I/allocated by malloc or not if (ptr = NUII) & HOME Ptr = realloc (ptr, n* size of Cint); printf (" memory not allocated: In"); Imemory has been successfully allocated 2 Constant Stephen Against prints ("Memory successfully se-allocated using reallocity"); else & 1/memory has been successfully collocated Moret the new elements of the array for (1-5;1×n;++1)5 Bint ("memory successfully allocated using callon In"); ptr[i]=i+1; 16789 20 // cret the element of dray



Toutput	PAGE NO. DATE	PAGE NO. DATE
Value 2.0 13 = 8.000000		(16) Sqrt()
Value 3.65 12.98 = 9.097324	a.c. I clay	(16) SqrtO
	S. I. FSUSV	#includexstdion?
	5.5 = E/ ₁ SV	
	8-5 = 126 dt	
(25) tabs ()		int main() Enter - 5 and 1 (195 11) + 1 ming
# include < stdio. h7	VII) HIGHT	
# include < math.hy	NED Trains	Printf ("Square root of 15 1.1+ In" 4.6, sqrt (4.0)
the salida", call Call 200	N/2) ZANISCI	Print ("square goot of 15%-If In", s.o; sqrt(5.0).
int mainos	and atmist	
int a,bi	10 NS FOR	getchis;
u=1234;	ACTURA ON	roturn (o)
b=-344;	Linus at	0 5 = 58 1/151/
Printf ("The absolute value of	of d is of 1 () 1)	
a, fable (a);	1000 (3 0012 1113	Square next of 4.000000 is 2.000000
4,34615 (40)	E soulow	Square root of 5.000000 is 7.236068
Print ("The absolute value of	1.d is ololf ln",	
b, fabls (b));		(In) floor
getch ()',		#include25tdio.hy
90000	() wog (AT)	#include < math. hy
return 0;	2 sharladys	int main () E
CHE HERING	o but all	Float Val7, val2, val3, valA;
3	alisin the	chsoru,
Tordput	Back -	13 406
The absolute value of 2234 is	1234.000000	Val1 = 1.6;
The absolute value of -344 is	344.000000	Val2=2.2;
		Val3=2.8;
	Notes	Val4=2.3;
()	meulos I	188 = 4
	5	







PAGE NO. DATE	PAGE NO. DATE
s is cntau ();	· toupper
#include «stdio.h?	DEIN + CLEANING OF THE PROPERTY OF THE PROPERT
#include <ctype.h)< td=""><td>#include <stdio.h?< td=""></stdio.h?<></td></ctype.h)<>	#include <stdio.h?< td=""></stdio.h?<>
# Includes - July	#include < conjo.h?
void mains	Yold Main () &
5	char ch;
chan c;	
int result;	// Letter to convert to uppercase
20 2 621	cha b?;
clasea ();	Printf ("-1-c in uppercase is represented as 1-c",
	ch,
Result = iscntal (C); printf ("When 1-c is passed to iscntal () = 1-d in",	getch ();
c gesult);	3
	Outfut
China Colombia and a same a same and a same a sa	b in uppercase is represented as B
C= (1n);	SMBILL SBUILDING IL
printf ("when "c is passed to in is chtral ()="d"	EXCINO SOLUTION H
print ("when you is possession,");	· folower()
getch ();	# Inchide <5tdio.hy
3	# include < ctype.h>
The same of the same and the same of the s	# includex conio.h>
out put	Void main() E
When q is passed to isontal ()=0.	voia maintos
when	char c, result;
is passed to ischill ()=32	
	chsch C);
	C=M1;
	Socrit - tolower(c);
	Printf ("tolower (1.c) = 1/c (n", c result);

