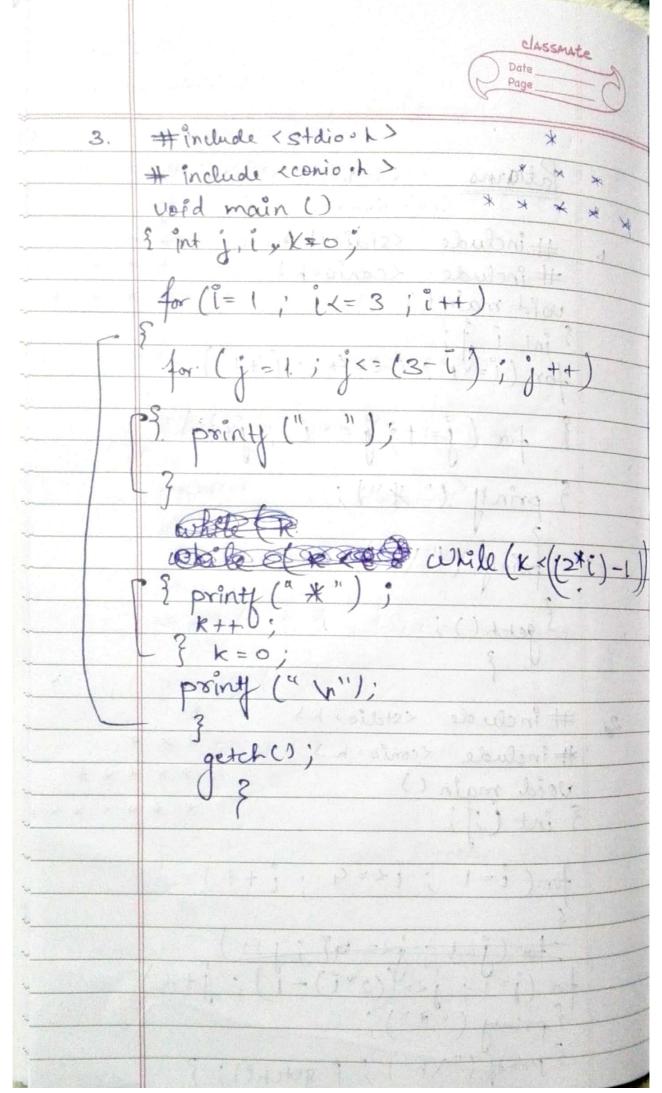


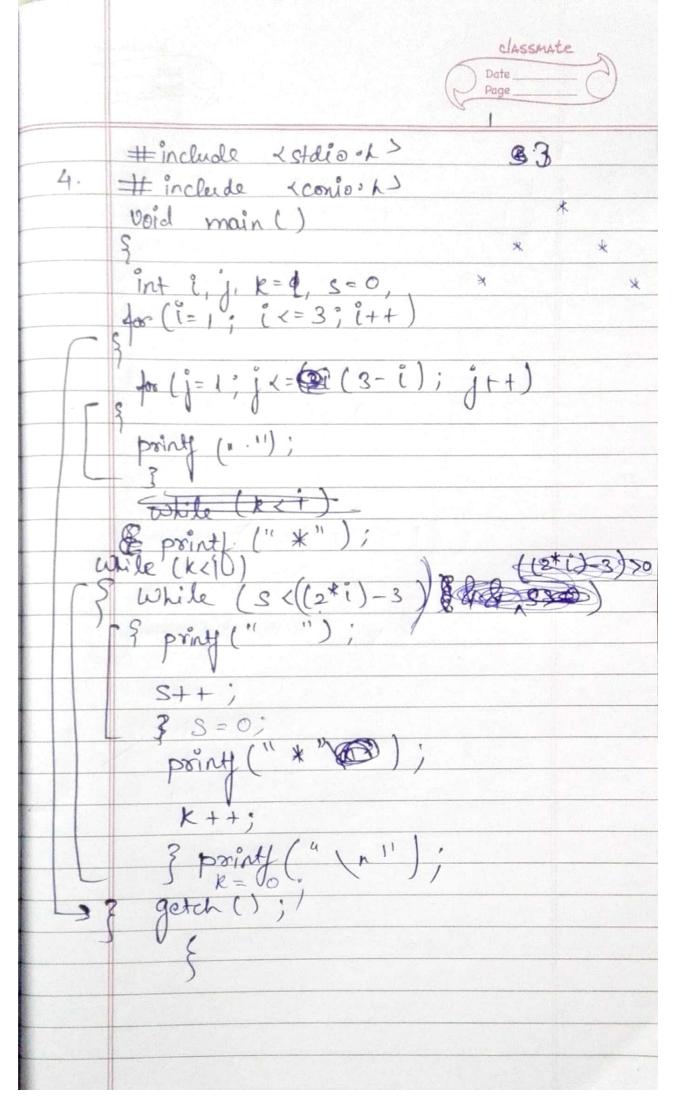
classmate Tsinary to decima # include < stdio h > # include (conio .) void main () () mon bios 1 int a; 0=2, 10 x 10 the int a, i, d=0, N, P=1, C=0.

printf ("Enter binary Member")

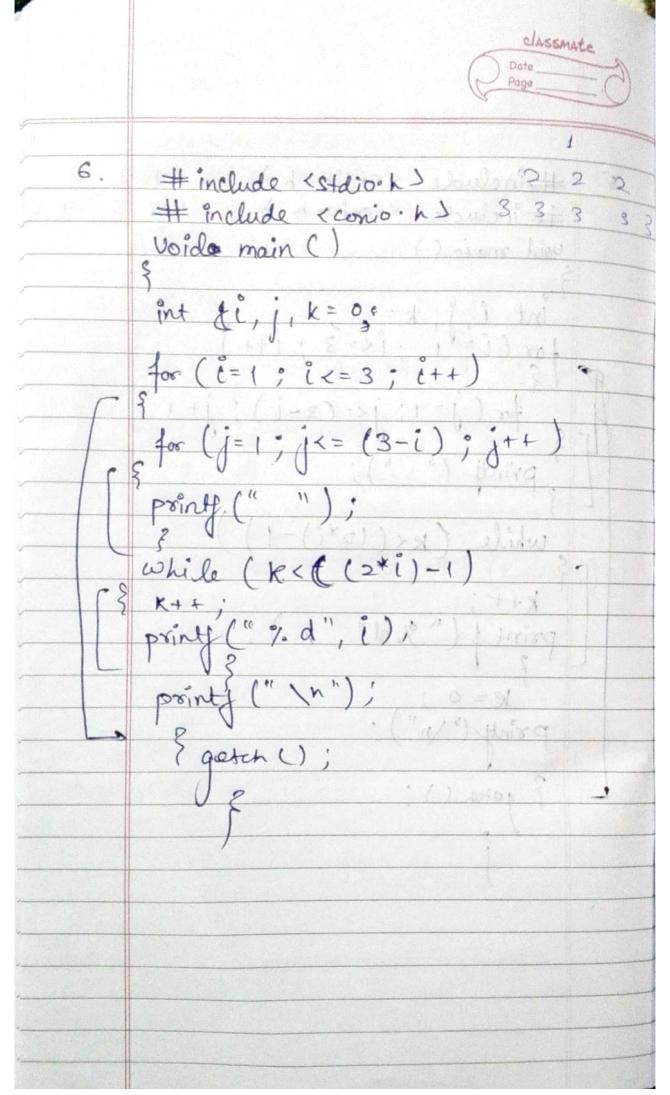
scort ("% d", &a); while (a!=0) Y = 0% 10 : 10 1 for (i=|o; ¿xīc; i++) c++; 1 - userid) tring d=d+(x*p); prints ("decimal Number = "od", d)

classmate Patterns # include <stdia. k) # include Kconiooks void main () 8 = 1 fgetch (); # include (stdio , h) 2. #include <como · h > () Att void main ()
3 int (1) e=1; 1 = 4: i++ ; } getch();

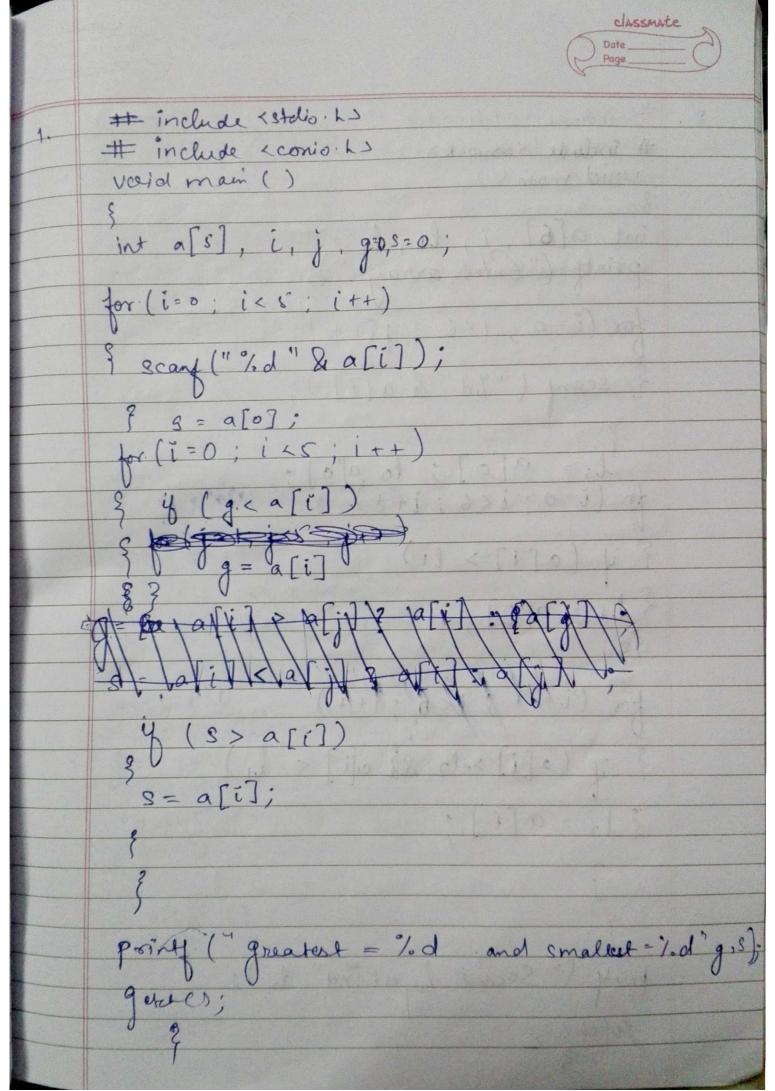




,	Date Page	ate (
		1
s^.	# Include < stdio o h ?	2 3
	# include x conio h > 1/2	3 4 5
	void main () () rion show	
	3.	
	Int $i, j, k=0$;	
F	for (1=1:1<=3;1++)	
-#	13 (++) (2=>) (1=3) 301	
- Ar	S for ()= 1; (= (3-1); j++)	
	print (" ");	
	3 / 11 07 11 000	
	while (K< ((2*i)-1))	
	5 (1-(1×c) 3>x 1 2 1/10	
	k++;	371
	print ("% od " k);	
	printy (" \n");	
	print (" \n")	•
	3 getch ();	



classmate WAP array - shorting in ascending # include & Stolio ih s # include (conjo. L) vold main ((ax[i] > ar[j]) (" Acerding Order = \n.);



include (Stdio. L) # include <conio. L> void main () 7 (a[i] > 12 && a[i] < li 12 = 0[1]; print (" Second largest = Y.d" (2);

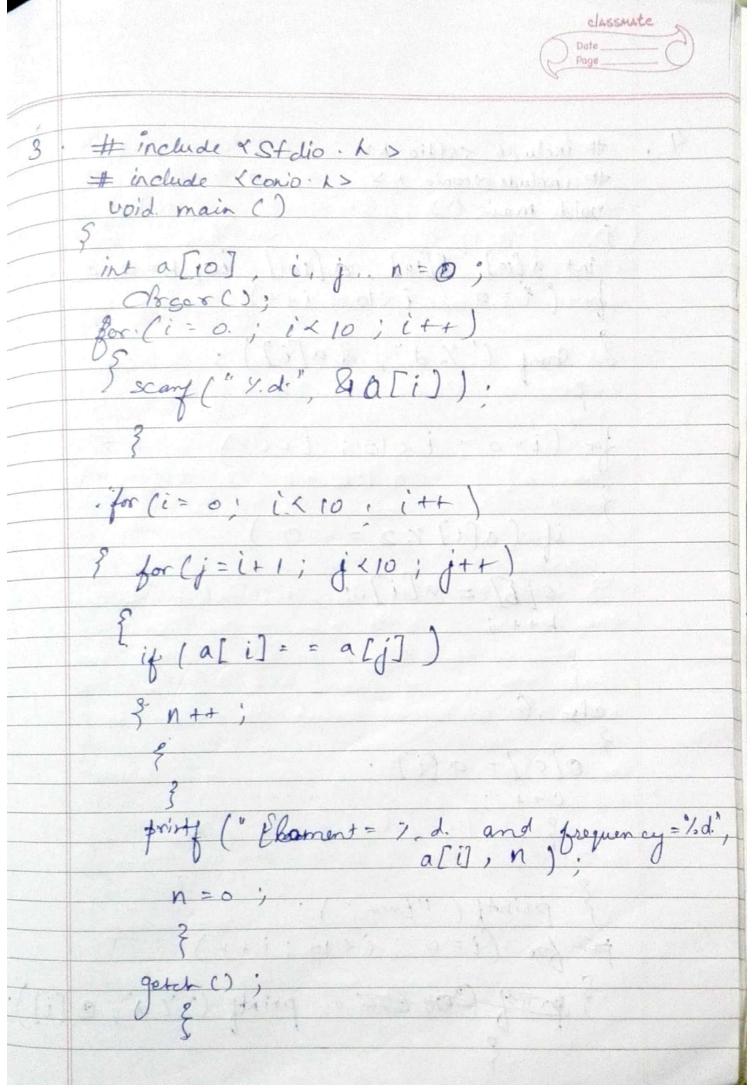
classmate # include < stdio. L> void main () [10], b[10], i;
"Enter the numbers for array"); (i=0; i<10; i+1)& Coyped array : \n"); getch ();

1	Classmate
	Page
	A LAND TO THE RESIDENCE OF THE PARTY OF THE
4.	# include < stdb. L>
	# include (conio. L)
	void main ()
	int a [5], b[5], c[10], i ; printy ("Enter the first list of arrays");
	print (" Enter the first list of arrays");
	for (i= o; ixs; i+t)
	De la
	3 xcorf (""/d", & a[1]);
	& prints (" Enter the second list of arrays"); for (!i = 0; ixs; i+t)
	for (:l=o;ixs;i+t)
<u> </u>	{ scary ("1.d", & b[i]);
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	for (i=0; i<5; i+L)
	3 - [:] - 0[:]
Transmi	1 ((() () () () () () () () (
	The state of the s
	print (" The Line of married of " ").
	print (" The final merged list:");
	for (i=0; i < 10; i++)
) print (" 7.d", c[i]).
	Egetch ():
	3 printy (" 7.d", c[i]); § getch ();
	Saannad by Cam Saannar

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	a [o] = =a[u] Classmate a[o] = =a[u] Page
2.	# include <stdio. l=""> 1</stdio.>
	int a [10], i, j, n=0;
	for (i=0; ix 10 sixt)
	[Sconf ["%d", & a[i]);
	for (i=0; i <10; i++)
	for (j=14); j < 10; j++)
	if $(a[i] = = a[j])$ $3 + + ;$
	} + + 1 · ·
	if (n=0)
- 1/M. * 6	3 n = 0;
	gerches;

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include rconio . L > void main () int a [10], 8[10], o [10], i, b=0,0.0, or (4=0; ix10; i++) point ("Even"); for (i=0; i<10; i++) print (" 'd', e[i]

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