Nguyên Diri Crong - 2058531200110
Box 1) # in chede < Stolio, l. &
void Nhap (int als, intn)!
for (if 1; i' <= n; i++) printf("Nhap phan tu thu tod '",i); Scanf ("% d", & ali3);
Void In (int all, int n)
Printe (" 1/0 d", A[1]);
Int Ntra Tang Giam (int all), int n);
for(i=1; i = 0; i+1)
if (aci) (= oci+1)
$if (agi) > agi + 13)$ $dg \pm + i,$
if(dt=r)
if (dg == n) else return 1; else return 0;
3 else return 0;

	Nguyi Dure Cerony - 2050531200MD
	main () !
	int ds , n;
	print f (" Nhap so phan tu: "); Scanf (" ", d" s n);
-(1)	Nhap (ds, n);
	In (ds, n);
	print (" Tang ");
	printf (" Trian");
	if (Kho Tang Gian (ds, n) = = 0) phint f (" Khong tang Khong gian ");
4p787);	2025
vsi3ten,	# in chide < stolio. h> # in chide < stolio. h>
50711009	int is Start SintyiENS
14	char ten(50), msv(15), eop(10);
-0)	1;
	Be) frang 1)

	Mgya Dué Curng ~ 2050531200140
	void Xoalop (SINHVIEN SVEZ, int & n) clas xlop[]]}
	int vt
and the second s	while (Timlop (ov, n, x lop)!=0)1
	V+ Timlop (kv, n, xlop);
Laborated Association (Control of Control of	ron (i= v+; 1 = n+1; (+1)4
	SVEIZ = SVEC+17;
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
S obtained	
S == 0.00 () = 0.00 ()	
Section 1	4
	void Saptep OTB (SINAVIEN SUEZ, int &n) !
	SINHVIEW to
3	int s;
	For (i= 23/11 <= n-13 (++) {
	10n (j= i+1, j=n; j++) }
	if (3VEi3, d+b > SVE)]. cl+b) [
11/2 1/2	
	SV[i] = SV[)];
	5/6) = 4;
	B2 Try 3 TAN TIEN

	Ngyen +012 Ceréng - 2000 53 1200 MO
	int Tim Vani Diem OSX (SINH VIEW SNE), int n, SINHVIEW Chas
	int d= 0;
	for (i=1; i =n; i++)} if (chen =1) o cl+b > sv[i] o d+b)
	1+ (Chinty) 6 (115) 2 3 1 (13) 416)
	if (d== n)
	return n +2;
-	For (i=1; i <=n; i+1) / if (chen [1]. d+b < svEi3. d+b)
	xeturn c, m
	return 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Void Char Into CS/NHVIEN SVE3, int & n);
	sint vi; sint vien church);
	printer (" In Nhap ten sinh vien mor chan: ");
	gets (chen[1], ten);
	printf (" Ma sind vien; "); gets (Cheu[1]. msv);
	R2 Trg A TANTIÉN

ng yen 10/2 Curry 20 5055 1200 110 print p (" Lep: 4); gets (char 37. lop 1; print (" Dien tung bink : "); It = Ton Vtvi Diemos (SV, n, chen); For (=n; 1)=1+1; 1-14 SVE +37 = SVE (3) 1 7 90 14 15 15 15 15 SV [V+] = chart 1]; int who sx - DIB (SINH VIEW SUEZ) intn) } int elt = 0; dg = 0 For (i=1; i <= n; i++) ip (sv[i]. 11+6 <= 5v[i+4]. 11+6) CH TO CH + + 9 if (svEiJ. c+b + 7= svEi+63. c+b) elattywa if (d==n) return 1; ip (dg = = n) return -4; elce return o;

Ngyén Dit Ceren _ 205053 120000 main () { int n; SINHVIEN *cls; char tim[10], xoa[10]; print + (" n hap so phon to: "); s court (4 % da, An); ds = new SINHVIEWEN+17; nhap (ds, n); In (ds n); prints (" Nhap lop ban muon time "); canf("%s, &tim); if (Tim Lop (ds, n, +im)! = 0) printe (" co lop nay trong ds "); elle print P l" Klong to top nay "); printf ("In Nhap top muon roa; "); Scant (" 705 ", 8 xou); Xoalop (ds, n, xoa); In (ds, n); Sup Xep DTB (ds, n); printf (" In Sau Ahi sap xap \n"); In (ds , n); Be-Trag G

	Delie Ceiving - 205052120010 Rai 2-Tre 7
	Chen Into (c/s, n);
	In (ds, n)
	if (Kna sr- DTB (cls, n) = = 4)
	printf(4 10 DS da Sx tany dan the ore 4);
	if (K) (ds,n) = = -1)
	print (" In 03 els Sx gram dan this 10 TB 4),
	if (K tra sx - DTB (ds, n) = = 0)
	printr ("In chia Sx the DIB");
PROCESSAS AND	