7.	# unlude < std10. h>
	typedy struct typedy struct ?
	typedy struct typedy struct { struct structs { char name [50]; } elulis;
	char name [50]; 3 elulis;
	int elections;
	3; Students;
	void input Student Details (int n, stant students ac)
-	{ por (unt i = 0; i < h; i++) {
<i>i</i>	print/ 1" Enter Student wo. 7.2 name, i+1);
	sum tu tid fe atil.
	gets [asi]. name!
	print (" Enter student electric \n");
	print/1. I.O Tin);
	prent 12 Advanced Javani;
-	print [113.5266\4]; siany [" y.d ", & ali]. electric);
-	2 slant (").d", & ali electure);
	7
	void input Total Number 1) & int n;
	print I" Porter the total number of students in!
	Sian (" /d"/en);
	zellen n'
	3
	word int Visplay llenu 1) E unt n;
	print [1"]. Display names of student for a particular election (n"): print ["2. Display bount of etail each
	partintar elulin (h)
Scan	ned with 2. Display bound of text each
	Scanner

elected "); promot 1" 3. Display name y students in all elelinosis prud/1" 4. Enit "); s(ah/1" 7. d", b. n); return (n' display Partillar Electric names (students a [] ent n) void for last print [" thoose one of the election wit;

for [unt i=0; i < n; i+t) { if a [i] electrice = = e aCJ) puts [a. [i] name]; display Names Er (rudents a [], "unt n) void edelinis electric e, [10], e, [10], e, [10]; inter & count E int (, =0, C2=0, C3=0; for (int [=0; i'an; i++) if [a ci]. elulin == 1) { e, [C] name = aci]. name; 3 the if (aci]. election == 2) { E, E(2]. name = aci]. rane;] else if [a [i]. elulus == 3] { ezccz], name = aci]. name; Scanned with CamScanner

print Eledens (e, C1); print Eledens (e2, C2); print Eledens (e2, C3); void print Election | elective et], int a) for ut i=0, i<C; i+1 puts (e[i]. name); 7 void count Elatic (students SE], ent n) { for lund i =0; i< n; i++) { & Switch (SCi]. elutius) & care 1: (1++; break; (are 2: 4+; break; land: Latt; bush; prints [" Mhe court of the elucion is :\"];

print [" 1./d", 2];

print [" 2. /.d", Cz];

print (" 2. /.d" (3);

if (C, < 3) { print 1" Note that this elulis is selutathere Electing (1, 8, n); 4 (1, 63) 2 print (" Note that this elulis is"); relect Dthe Elective (2, 8, n); Scanned with CamScanner

4 (5 < 3) { punt 1" Note that this deducis"); relect the sleeling (3, 8, n); Selet Other Clubin (rlinder & spirit) { void for lint i=0; i<n; i+1. } prasy s[i] letter == e grand 1" Please reenter elution Slam ("1.2", Lo & [i]. elulurer) Court Eleilew (s, n) int main () int n= input Total Number (); d; students a [n]; input Student Details [a, n); d = Dispay Menu (); Smiles (d) core 1: display Partinlas Election Damy (); break care 2: count Electric (q,n); buch; Lan 3: Loplay Dams (q,n); break (one " ! break; default: print[1" Enter valid input"]; relin D; Scanned with CamScanner