classmate Ans 7: Hindude astdo. h > # include < etdib · h > struct student (char name [40] ; int election i int main () { int i, i, choice, n, least, temp; lat count [3] = {0,0,0}; chas electives [3] [40] = {"IOT", "Advanced Java", "J2EE" points ("Entre number of students: "); sconf (" " " d", 10 m); Stewart student Student [n] (i=0;i<3;i++) { party (" in 10d - 3/0 5 ", it 1, electiver [i]); for (i= 0; icn; i++) { if (student [i] elective = = 1) § Count [0] ++ ; I else if (student [i] · elective = = 2) Count (1) + + je 4 else & Count (2] ++; paintf ("In operation 1: "); geinty (6" Enter the Choice of elective you want to get the list for: \n ??); Start ("" 10 d", ba);



