11-12-23 1) Hindude estatio. h> struct itendetails char itemname [50]; int quant; int price; int total ant; void main () int i, n, tot_exp=0; printf ("Exter no. of items: "); scant (" %d", &n); struct & itemdetails items[n]; for (izo; icn; itt) I print ("Name of item: "); scant (" %5", a items (i] itemname); printf (" Quartity: "); scanf (" %d", & items (i]. price); quant); printf (" Price > "); scanf ("%d", &items[i]. price); items[i]. total antitems[i]. quant items[i]. prig printf ("Total cost: "/d in", items [i].total_ant); for (ico; icn; i++) h tot expetot expritems[i]. total aut; printf ("Party eup = "/d", tot_eup);

Enter no of items & 2 Name of item: Lighte Quantity: 50 Price: 20 Total amount 1 1000 Name of item: Flowers quantity: 20 Price: 50 Total amount: 1000, Party eup: 2000 Ilpt Hindude estations struct student char name [25]; int usn; char sigrados[8]; char szgrades[8]; void main () int i, bokerzo; struct student 91; printf (a Enter name: "); scant (10/084, 31. name); printf ("USN: "); scount (" old", &sl. usn); printf (" Semi grades in order: MCS-1 In Actin IEEIn RESINCAE DIN CENINSFAIN INChy; for (izo; ice; itt) scant ("%c \n", & sl. Slgrades (i);

for (120; 1 28, 14 1) print ("Gon 2 grades: "); printf ("In order: MCS-2\n APS\nTEL\n Ciltia POPIN PYPINPWEINIDT of offsta IN BUK"; for (120; ice; i++) scanf ("%c \n", &s1.51 grades[i]); for (120; 128; 14+) if (i22) if (sl. SIgrades(i] zz'F') bekerebeker+4; if (1722 && 145) if (31. Sigrades (i) = z' F') L bekerzbeker+3; if (1725 & & ic8) if (sl. Szgrades (i]= z'F') bekerzbeker+11; for (i 20; ic8; i++) if (ic2) (of (5). Sigrades (i) = z'F') bekerzbeker+4;

```
if (i>22 && iK5)
     if (32.52grades [i] = z'p')
                boker & bok cx + 3;
    if (1725 && ic8)
         ( if (s1.32 grades[i]ez '[=')
    bckerz bcker+1;
   if (bcker > 216)
       printf (" Not eligible");
  else
        printf ("Eliqible");
0/p+
        Name of student: Karun
        USN : 332
        sem 1 grads in order:
        AMCS-1
         ACS
         IEE
         RES
         CAED O
         CEN A
        SFH B
          INC
```

sem-2 grades in order 1 print (buter the name 30mp[" 25" 31 mano); MCS-2 - (- 120 ") Bring scanf (" " 60 " 651. USD); ICL to on sit oto 19tin - (10) " N Loca] fabo PWE BLIC : ("ROTURE fools to o more out") & thing Not eligible.