```c
#include <stdio.h>
#include <conio.h>

struct student
{
        int rl;
        char nm[20];
        int m1;
        int m2;
        int m3;
        int t;
        float per;
};
void main()
{
        struct student a;
        clrscr();
        printf(" Enter RollNo, Name amd three sub marks\n");
        scanf("%d%s%d%d%d", &a.rl, &a.nm, &a.m1, &a.m2, &a.m3);
        a.t = a.m1 + a.m2 + a.m3;
        a.per = a.t / 3.0;
        printf("rollno=%d\n", a.rl);
        printf("Name=%sk\n", a.nm);
        printf("m1=%d\n", a.m1);
        printf("m2=%d\n", a.m2);
        printf("m3=%d\n", a.m3);
        printf("total=%d\n", a.t);
        printf("per=%f\n", a.per);
        getch();
}
```

Output:
Output:

rollno=12
Name=rama
m1=30
m2=40
m3=50
total=120
per=40.000000