LAB - 1 Practice Program

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```c
# include <stdio.h>
struct Student
{
    char name [20];
    char ID [20];
    int age;
    struct marks
    {
        int m1;
    } m;
} s;
int main ()
{
    int i, n;
    printf ("ENTER THE NO. OF STUDENTS:\n");
    scanf ("%d", &n);
    for (i=0; i<n; i++)
    {
        printf ("ENTER STUDENT'S NAME \n");
        scanf ("%s", s.name);
        printf ("ENTER  ID:\n");
        scanf ("%s", s.ID);
        printf ("ENTER THE AGE:\n");
        scanf (" %d", s.age);
        printf (" ENTER THE MARKS :\n");
        scanf ("%d", &s.m.m1);
        printf ("NAME: %s", s.name);
        printf (" \n ID: %s", s.ID);
        printf ("\nAGE: %d", s.age);
        printf ("\n MARKS: %d\n", s.m.m1);
        if (s.age>20 && s.m.m1>=65)
        printf ("\n Eligible for admission \n");
```

```c
    else
    printf ("\n Not Eligible for admission\n");
    }

    return 0;
}
```