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#include <stdio.h>
struct students {
    int age;
    int marks;
    int id;
};

int main()
{
    struct students s1;
    int n;
    int i;
    printf("Enter the number of students you want in-
    formation of : \n");
    scanf("%d", &n);
    for (i = 0; i < n; i++)
    {
        printf("Enter student ID : \n");
        scanf("%d", &s1.id);
        printf("Enter student Age : \n");
        scanf("%d", &s1.age);
        printf("Enter marks of student : \n");
        scanf("%d", &s1.marks);
        if (s1.age > 20 && s1.marks <= 100 && s1.marks >= 0)
        {
            printf("The entered data is valid. \n You are eligible
            for admission \n");
            printf("Your ID is : %d \n", s1.id);
            printf("Your ID is : %d \n", s1.id);
            printf("Your marks is : %d \n", s1.marks);
            printf("Your age is : %d \n", s1.age);
        }
    }
}

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else
{
    printf(" You are not eligible to take admission\n");
}
}
return 0;
}

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// C program to check if a student is eligible for admission or not
// based on marks in 10 subjects and age.
// Eligible if marks in 10 subjects are greater than or equal to 250
// and age is greater than or equal to 17.

#include <stdio.h>

int main()
{
    int marks[10], age;
    float avg;
    int i;

    printf("Enter marks of 10 subjects\n");
    for(i=0; i<10; i++)
    {
        scanf("%d", &marks[i]);
    }

    printf("Enter age\n");
    scanf("%d", &age);

    avg = 0;
    for(i=0; i<10; i++)
    {
        avg += marks[i];
    }
    avg = avg / 10;

    if (avg >= 250 && age >= 17)
    {
        printf("The student is eligible for admission\n");
    }
    else
    {
        printf("The student is not eligible for admission\n");
    }

    return 0;
}

```