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#include <stdio.h>
struct student{
    int id;
    int age;
    int mark;
};
int main()
{
    int n,i;
    struct student s[50];
    printf("Enter number of students\n");
    scanf("%d",&n);

    for(i = 0;i < n; i++)
    {
        printf("Student %d:\n",i+1);
        printf("Enter id:");
        scanf("%d",&s[i].id);
        printf("Enter age:");
        scanf("%d",&s[i].age);
        printf("Enter marks:");
        scanf("%d",&s[i].mark);

    }

    printf("\nADMISSION RESULTS\n");
    for (i = 0;i < n; i++)
    {
        printf("Student %d:",i+1);

        if (s[i].age <= 20 )
        {
            printf("Age is invalid\n");
            continue;
        }
        if (s[i].mark < 0 || s[i].mark >100)
        {
            printf("Mark is invalid\n");
            continue;
        }
        if (s[i].mark >= 65 )
        {
            printf("Qualified\n");

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    }  
    else  
    {  
        printf("Not qualified\n");  
    }  
}  
}
```

```
Enter number of students  
2  
Student 1:  
Enter id:45  
Enter age:18  
Enter marks:68  
Student 2:  
Enter id:34  
Enter age:25  
Enter marks:69  
  
ADMISSION RESULTS  
Student 1:Age is invalid  
Student 2:Qualified  
[Program finished]
```