

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

```
struct student {  
    int student_id;  
    int age;  
    int marks;  
};
```

```
int main()
```

```
{  
    int i;  
    int flag;  
    struct student stud[3];
```

```
    for (i=1; i<=3; i++){  
        printf("Enter the student Id:");  
        scanf("%d", &stud[i].student_id);  
        printf("Enter the age:");  
        scanf("%d", &stud[i].age);  
        printf("Enter the marks:");  
        scanf("%d", &stud[i].marks);  
    }
```

```
    for (i=1; i<=3; i++){  
        {
```

```
            if ((stud[i].age > 20) && (0 <= stud[i].marks))
```

```
{  
    printf ("student id %d data is  
           valid \n", i);  
    flag = 0;  
}
```

```
else  
    printf ("student id %d data is  
           invalid \n", i);  
if ((flag == 0) && (stud[i].marks >= 65))
```

```
{  
    printf ("student is qualified for admission \n");  
}
```

```
}  
else  
    printf ("student is not qualified for  
           admission \n");  
}
```

```
}
```

marks < 65)