

IBM 1905191

#include <stdio.h>

struct student {

int id;

int marks;

int age;

};

int main()

{

int i, n

printf("Enter number of students");

scanf("%d", &n);

struct student stud[10];

printf("Enter id, age and marks");

for (i=0; i<n; i++)

{

printf("\nEnter %d record: \n", i+1);

printf("Enter id: \n");

scanf("%d", &stud[i].id);

printf("Enter age: \n");

scanf("%d", &stud[i].age);

scanf("Enter marks, range 0-100");

printf("%d", &stud[i].marks);

scanf("%d", &stud[i].marks);

if (stud.age > 20 && stud.marks > 64)

printf("Student %d is qualified for seeking

admission", stud[i].id);

}

printf("The students qualified are");

for (i=0; i<n; i++)

{

```
{
    if (studidage > 20 && studidmark > 84)
        printf("%d", studid[i]);
    }
    return 0;
}
```


pDroid

ject_sep21c.cpp



avigator

Editor

```
1 #include<stdio.h>
2 struct student{
3     int id;
4     int marks;
5     int age;
6 };
7 int main()
8 {
9     int i,n;
10    printf("enter numbet if students");
11    scanf("%d",&n);
12    struct student stud[10];
13    printf("enter id,age,marks");
14    for(i=0;i<n;i++)
15    {
16        printf("enter %d record",i);
17        printf("enter id:\n");
18        scanf("%d",&stud[i].id);
19        printf("enter age:\n");
20        scanf("%d",&stud[i].age);
21        printf("enter marks in range 0 to
    100:\n");
```



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Diagnostics

Analysis

Output



CppDroid

project_sep21c.cpp



Navigator

Editor

```
13 printf("enter id,age,marks");
14 for(i=0;i<n;i++)
15 {
16 printf("enter %d record",i);
17 printf("enter id:\n");
18 scanf("%d",&stud[i].id);
19 printf("enter age:\n");
20 scanf("%d",&stud[i].age);
21 printf("enter marks in range 0 to
    100:\n");
22 scanf("%d",&stud[i].marks);
23 if(stud[i].age>20 && stud[i].marks>64)
24 printf("student is qualified for
    seeking admission");
25 }
26 for(i=0;i<n;i++)
27 {
28 if(stud[i].age>20&&stud[i].marks>64)
29 printf("%d",stud[i].id);
30 }
31 return 0;
32 }
```



CppDroid terminal

Stopped

```
enter number of students2
enter id,age,marksenter 0 record
enter id:
45
enter age:
33
enter marks in range 0 to 100:
57
enter 1 record
enter id:
56
enter age:
24
enter marks in range 0 to 100:
78
student is qualified for seeking admission
56
█
```