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IBM19CS178

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```c
#include <stdio.h>
struct student
{
  int id;
  int age;
  int marks;
};
int main()
{ int n;
struct student a[10];
printf ("Enter the number of students \n");
scanf ("%d", &n);
for (int i=0; i<n; i++)
{
printf ("Enter student id\n");
scanf ("%d", &a[i].id);
printf("Enter student age\n");
scanf ("%d", &a[i].age);
printf (" Enter student marks \n");
scanf ("%d", &a[i].marks);
}
for(int i=0; i<n; i++)
{
if (a[i].age>20 && a[i].marks>65)
{
  printf ("%d student can take admission \n",a[i].id);
}
else
```

```c
        printf("old student cannot take addmission|h",a[i].id);
    }
    return 0;
}
```

```
C:\Windows\SYSTEM32\cmd.exe                                                        —    □    ×

Enter the number of students
3
Enter student id
145
Enter  student age
22
Enter  student marks
17
Enter student id
65
Enter  student age
9
Enter  student marks
8
Enter student id
67
Enter  student age
4
Enter  student marks
8
145 student cannot take admission
65 student cannot take admission
67 student can take admission
Press any key to continue . . .
```