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[BMISCS05]

```cpp
#include std
#include <bits/stdc++.h>
using namespace std;
struct student
{
    int age,
    int marks;
};
int main ()
{
    student *s;
    int n;
    cout<<"Enter the no. of students :";
    cin>> n;
    s= new student [n];
    cout<<" enter the details of student :" <<endl;
    for (j=0; j<n; j++)
    {
        cout << " Enter the details of "<< j+1 << "student:" <<endl;
        cout <<"Enter age : ";
        cin>> s[i]. age;
        cout<<" Enter marks: ";
        cin >> s[i]. marks;
        if (s[i].age < 20 || s[i].marks <0 || s[i].marks >100)
        {
            cout << " Invalid details: ",
            j--;
        }
    }
}
```

```
int d=0;
for (j=0; i<n; j++)
{
    if (s[i].marks >= 65)
    {
        d++;
    }
}
cout<<" The no. of student valid are : "<<d;
return 0;
}
```