Create student members calculating CGPA.

Code:

```
import java.io.*;
import java.util.*;
class Student
{
String regno;
String name;
float cgpa;
void getData()
{
Scanner sc= new Scanner(System.in);
System.out.println("Enter the register number");
regno=sc.next();
System.out.println("Enter the name");
name=sc.next();
System.out.println("Enter the CGPA");
cgpa=sc.nextFloat();
}
void display()
{
System.out.println(regno+"\t"+name+"\t"+cgpa);
}
}
class StudentMain
{
public static void main(String args[])
{
Scanner sc= new Scanner(System.in);
int n,i;
Student[] s=new Student[100];
System.out.println("Enter the total number of students");
n=sc.nextInt();
for(i=0;i<n;i++)
{
s[i]=new Student();
s[i].getData();
}
System.out.println("Register Number\tName\tCGPA");
for(i=0;i<n;i++)
{
s[i].display();
}
}
}
```