



```
import CIE.*;
import SEE.*;
import java.util.Scanner;
public class Main
{
    public static void main (String args [])
    {
        int n;
        Scanner s = new Scanner(System.in);
        System.out.println ("Enter the number of students :");
        n = s.nextInt();
        CIE.Student st[] = new CIE.Student[n];
        CIE.Internals in[] = new CIE.Internals[n];
        SEE.Externals e[] = new SEE.Externals[n];
        for (int i=0; i<n; i++)
        {
            st[i] = new CIE.Student();
            in[i] = new CIE.Internals();
            e[i] = new SEE.Externals();
            st[i].display();
            in[i].display();
            e[i].display();
        }
    }
}
```

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System.out.println("Total marks of  
student

" + st(i).name + " in 5 subjects are:");

for (int j = 0; j < 5; j++)

{

System.out.println(st(i).chem[j] + (e[i].seen[j]/2));

}

}

}

}