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import CIE.*;
import SEE.*;
import java.util.Scanner;

class Testj{

public static void main(String[] args) {

int n=0,j=0,k=0,i=0;

double totalMarks[] = new double[5];

Scanner sc = new Scanner(System.in);


System.out.println("Enter number of students");

n = sc.nextInt();

CIE.internals ci[]= new CIE.internals[n];
SEE.externals se[]=new SEE.externals[n];

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

ci[i]= new internals();
se[i] = new externals();

ci[i].setStuDetails();
ci[i].setCieDetails();
se[i].setSeeDetails();

}

for(k=0;k<n;k++){

ci[k].getStuDetails();

}

for(k=0;k<n;k++){

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

totalMarks[j] = ci[k].cieMarks[j] + se[k].seeMarks[j];

System.out.println("Final marks of student" +(k+1)+ "in course" +(j+1)+ "is " +totalMarks[j]);

}

}

}
}

```

}