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import CIE.*;

import SEE.*;

import java.util.Scanner;

class Totalmarks
{
    public static void main(String[] args)
    {
        int n;

        int tot[][];

        Scanner ss = new Scanner(System.in);

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

        n = ss.nextInt();

        tot = new int[n][5];

        CIE.Internals ci[] = new CIE.Internals[n];

        SEE.Externals se[] = new SEE.Externals[n];

        for(int i = 0; i < n; i++)
        {
            System.out.println("\n<-----DETAILS OF STUDENT "+(i+1)+"----->");

            ci[i] = new CIE.Internals();

            se[i] = new SEE.Externals();

            ci[i].accept();

            ci[i].acceptcie();

            se[i].acceptsee();

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

                tot[i][j] = ci[i].cie[j] + (se[i].see[j] / 2);
            }
        }
    }
}

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        }
    }
    System.out.println("<----->");
    for(int i = 0; i < n; i++)
    {
        System.out.println("\nSTUDENT "+(i+1)+" FINAL MARKS OUT OF 100\n");
        for(int j = 0; j < 5; j++)
        {
            System.out.println("Marks in Course "+(j+1)+" : "+tot[i][j]);
        }
    }
    System.out.println("<----->\n");
}
}

```