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import java.util.Scanner;
import java.text.DecimalFormat;

public class Totalsales {
    public static void main(String[] args) {
        //import input objective
        Scanner input;
        input = new Scanner(System.in);

        //Format Decimal
        DecimalFormat df;
        df = new DecimalFormat("0.00");

        //Input console
        System.out.println("Enter number of A seats sold");
        int num1 = input.nextInt();
        System.out.println("Enter price of A tickets");
        double db1 = input.nextDouble();

        System.out.println("Enter number of B seats sold");
        int num2 = input.nextInt();
        System.out.println("Enter price of B tickets");
        double db2 = input.nextDouble();

        System.out.println("Enter number of C seats sold");
        int num3 = input.nextInt();
        System.out.println("Enter price of C tickets");
        double db3 = input.nextDouble();

        //Calculate total sales
        double sal = (num1 * db1) + (num2 * db2) + (num3 * db3);

        //Output order of price & sums
        System.out.println("\n\t\tTicket Sold\tPrice per Ticket"
            + "\n\t\t-----\t-----"
            + "\nA Tickets\t" + num1 + "\t\t" + db1
            + "\nB Tickets\t" + num2 + "\t\t" + db2
            + "\nC Tickets\t" + num3 + "\t\t" + db3);
        System.out.println("\tTotal sales €" + df.format(sal));

        input.close();
    }
}

```

