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//IB CS HL

//Note: Eclipse IDE and online IDEs not performing functionally. Will have to come back to code to fix errors and see how they respond. For now, I wanted to turn in what I had to work with.

```java
import java.util.Scanner.*;

public class test {

    public static void main(String[] args) {
        // TODO Auto-generated method stub

        Scanner input = new Scanner (System.in);
        Scanner input2 = new Scanner (System.in);

        int numTravel = input2.nextInt();
        System.out.println(numTravel);

        int count = 0;

        while (count < numTravel) {
            String fname = input.nextLine();
            String lname = input.nextLine();
            int age = input2.nextInt();
        }


        //Case destination
        switch (d)
        {
        case 1:
            System.out.println("You have booked Paris for your trip.");
            break;
        case 2:
            System.out.println("You have booked London for your trip.");
            break;
        case 3:
            System.out.println("You have booked Ibiza for your trip.");
            break;
        case 4:
            System.out.partln("You have booked Monte Carlo for your
trip.");
```

```java
            break;
    }

    //Case method of travel
    switch (method) {
    case 'plane':
            System.out.println("You have booked a flight.");
            break;
    case 'cruise':
            System.out.println("You have booked a cruise.");
            break;
    case 'train':
            System.out.println("You have booked a train.");
            break;

    }

    //FOR loop adds fee of 5 to each bag greater than 1.
    int bags = input2.nextInt();

    for (int bags > 1; bags +5 ) {
            System.out.println("Bag fees: " + bag);
    }

    System.out.println("Flight Information: " + d);
    System.out.println("Flight Method: " + method);

        }
    }
```