```java
import. java.util. Scanner;
public class Bill {
    public static void main (String [] args) {
        Scanner sc = new Scanner (System.in);
        System.out.println (" Enter no of items:");
        int n = sc. nextInt();
        double indTot, tot = 0;
        double [] rpi = new double [n];
        int [] quant = new int [n];
        for (int i=0; i<n; i++) {
            System.out. println ("enter quantity & rate per item for "+(i+1));
            int q = sc. nextInt();
            double r = sc. nextDouble();
            quant [i] = q;
            rpi [i] = r;
        }
        for (int i= 0; i<n; i++) {
            indTot = quant[i] * rpi [i];
            tot += indTot;
        }
        if (tot >= 10000) {
            System.out.println ("Discount=5% Total = " + tot +
            ", Discounted bill =" + (tot - tot * 0.05));
        }
    }
```

```java
else if (tot >= 7500){
    System.out.println("Discount = 3%. Total bill=" + tot + ",
        Discounted bill =" + (tot - tot * 0.03));
}

else if (tot >= 5000){
    System.out.println("Discount = 2%. Total bill=" + tot + ",
        Discounted bill =" + (tot - tot * 0.02));
}

else {
    System.out.println("No discount. Total bill=" + tot);
}
}
}
```