

2. Display Level, Job_number, Gross pay, Tax and Net salary.

Specification:

HRA at 25% of basic pay

Perks = CA1+EA1 (for Manager) etc.,

Gross salary = basic pay+ HRA + Perks

Net salary = Gross Salary – Income Tax

To calculate Income Tax use the following information

Gross salary	Tax Rate
Gross <=2000	No Tax
2000 < Gross <=4000	3%
4000 < Gross <= 5000	5%
Gross> 5000	8%

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

```
public class SalaryCalculator {
```

```
    public static void main(String[] args) {
```

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

```
        // Get level, job number, and basic pay from user
```

```
        System.out.print("Enter level: ");
```

```
        int level = input.nextInt();
```

```
        System.out.print("Enter job number: ");
```

```
        int jobNumber = input.nextInt();
```

```
        System.out.print("Enter basic pay: ");
```

```
        double basicPay = input.nextDouble();
```

```
        // Calculate HRA
```

```
        double hra = basicPay * 0.25;
```

```
        // Calculate perks
```

```
        double perks = 0;
```

```
        if (level == 1) {
```

```
            perks = 1000;
```

```
} else if (level == 2) {  
    perks = 750;  
} else if (level == 3) {  
    perks = 500;  
}  
  
// Calculate gross pay  
double grossPay = basicPay + hra + perks;  
  
// Calculate tax  
double tax = 0;  
if (grossPay > 5000) {  
    tax = grossPay * 0.08;  
} else if (grossPay > 4000) {  
    tax = grossPay * 0.05;  
} else if (grossPay > 2000) {  
    tax = grossPay * 0.03;  
}  
  
// Calculate net salary  
double netSalary = grossPay - tax;  
  
// Display results  
System.out.println("Level: " + level);  
System.out.println("Job number: " + jobNumber);  
System.out.println("Gross pay: " + grossPay);  
System.out.println("Tax: " + tax);  
System.out.println("Net salary: " + netSalary);  
}  
}
```