```java
/**

* header

*/

import static java.lang.System.*;

import java.util.Scanner;

public class Discount
{
    public static void getDiscountedBill(double bar)
    {
        if (bar > 2000)
        {
            double foo = bar - (bar * .15);
            System.out.println("Bill after discount :: " + String.format(
"%.2f", foo) + "\n");
        }
        else
        {
            System.out.println("Bill after discount :: " + String.format(
"%.2f", bar) + "\n");
        }
    }
}
```