

```
public class CashRegister {

    private float subtotal;
    private float tax;
    private float total;

    /**
     * @param args
     */
    public void CashRegister() {
        // this is the class Constructor method
        // all class variables are initialized to 0
        this.subtotal = 0;
        this.tax = 0;
        this.total = 0;
    }

    public void addToSubTotal(float newItemPrice) {
        // TODO Auto-generated method stub
        this.subtotal = this.subtotal + newItemPrice;
    }

    public float getSubTotal() {
        // TODO Auto-generated method stub
        return(this.subtotal);
    }

    public float getTax() {
        // TODO Auto-generated method stub
        float taxRate = 0.07f;

        this.tax = this.subtotal * taxRate;
        return(this.tax);
    }

    public float getTotal() {
        // TODO Auto-generated method stub

        this.total = this.subtotal + this.getTax();
        return(this.total);
    }
}
```