```java
/*
Cedric bought 3 cakes for a party, where each cake costs ₱350.75.
A 12% tax is applied to the total purchase. How much is the subtotal
of the cakes before tax, the tax amount, and the total cost Cedric
has to pay inculding the tax?
*/

public class Case3Angulo {
    public static void main(String[] args) {

        final float CAKE_PRICE = 350.75f; // ₱350.75 per one cake
        final float TAX_RATE = 0.12f; // tax rate 12%

        // number of cakse bought
        byte quantity = 3;

        // total price of cake without tax
        float subtotal = CAKE_PRICE * quantity;

        // get tax amount
        float taxAmount = subtotal * TAX_RATE;

        // get total cost
        float totalCost = subtotal + taxAmount;

        System.out.println("\nPrice per cake: " + CAKE_PRICE);
        System.out.println("Quantity: " + quantity);
        System.out.println("Subtotal: " + subtotal);
        System.out.println("Tax amount: " + taxAmount);
        System.out.println("Total Cost: " + totalCost);
    }
}
```

```
D:\0010\programming\java>javac Case3Angulo.java

D:\0010\programming\java>java Case3Angulo

Price per cake: 350.75
Quantity: 3
Subtotal: 1052.25
Tax amount: 126.27
Total Cost: 1178.52
```