```java
//cost price = 112

//overheads = 14

//selling price = 94.50

public class Calculate_Loss

{

    float gross_cp = 0.0F;

    float cp = 0.0F;

    float oh = 0.0F;

    float sp = 0.0F;

    float loss = 0.0F;

    public void set(){

        cp = 112F;

        oh = 14F;

        sp = 94.50F;

    }


    public void calculate(){

        gross_cp = cp + oh;

        loss = gross_cp - sp;

    }


    public static void main(String args[]){

        Calculate_Loss obj = new Calculate_Loss();

        obj.set();

        obj.calculate();

    }

}
```