

1.

```
public class Book{
    int size;
    int price;
    String name;

    public Book(int size){
        this.size = size;
    }

    public Book(int size, int price, String name){
        super();
        this.size = size;
        this.price = price;
        this.name = name;
    }

    public Book(int price){
        this.price = price;
    }

    public setName(String name){
        return name;
    }
}
```

The parameters of these two methods are same.
Change price to Double.

lack of type of the returned value of the method.
public String setName(String name){
 this.name = name;
 return name;
}

2.

```
class Clock{
    String time;

    void getTime(){
        return time;
    }

    void setTime(String t){
        time = t ;
    }
}
```

lack of type of returned value of the method.
String getTime(){
 return time;
}