1. Final Class dan final atribute

```java
final class penyewaan { // final class
    private final int id;
    private String tipeBarang;
    private final int idBarang;
    private boolean disetujui;

    public penyewaan(int id, String tipeBarang, int idBarang) {
        this.id = id;
        this.tipeBarang = tipeBarang;
        this.idBarang = idBarang;
        this.disetujui = false;
    }

    public int getId() {
        return id;
    }
}
```

2. Final Method

```java
public static final String inputString(String pesan) {
    System.out.print(pesan);
    return scanner.nextLine();
}

public static final String inputString(String pesan, String defaultValue) {
    System.out.print(pesan + " (" + defaultValue + "): ");
    String input = scanner.nextLine();
    return input.isEmpty() ? defaultValue : input;
}
```

3. Super Class Abstract

```java
abstract class Produk {
    protected final int id; // final attribute
    protected String merk;
    protected double harga;
    protected boolean status;

    public Produk(int id, String merk, double harga, boolean status) {
        this.id = id;
        this.merk = merk;
        this.harga = harga;
        this.status = status;
    }
}
```

4. abstract method pada class abstract.

```java
// Abstract method
public abstract String getDeskripsiBarang();
```