

```
1  package model;
2
3  import kos.Kamar;
4
5  public class Penghuni extends User {
6      private int idKamar;
7      private Boolean isHuni;
8
9      public Penghuni(int id, String nama, String username, int idKamar, Boolean isHuni) {
10         super(id, nama, username);
11         this.idKamar = idKamar;
12         this.isHuni = isHuni;
13     }
14     public int getIdKamar() {
15         return idKamar;
16     }
17     public void setIdKamar(int idKamar) {
18         this.idKamar = idKamar;
19     }
20     public Boolean getIsHuni() {
21         return isHuni;
22     }
23     public void setIsHuni(Boolean isHuni) {
24         this.isHuni = isHuni;
25     }
26
27     @Override
28     public void showInfo() {
29         System.out.println("ID Penghuni: " + getId());
30         System.out.println("ID Kamar: " + idKamar);
31         System.out.println("Nama: " + getNama());
32         System.out.println("Status Huni: " + (isHuni ? "Dihuni" : "Kosong"));
33     }
34
35     public void showInfo(Penghuni p, Kamar kamar) {
36         System.out.println("----- Profil Penghuni -----");
37         System.out.println("ID Penghuni: " + getId());
38         System.out.println("ID Kamar: " + idKamar);
39         System.out.println("Nama: " + getNama());
40         System.out.println("Username: " + getUsername());
41         System.out.println("Status Huni: " + (isHuni ? "Dihuni" : "Kosong"));
42         System.out.println("----- Profil Kamar -----");
43         System.out.println("ID Kamar: " + kamar.getIdKamar());
44         System.out.println("Nomor Kamar: " + kamar.getNomor());
45         System.out.println("Harga: Rp" + kamar.getHarga());
46     }
47 }
48
```