

```
album.java X main.java main14.java 1 X album14.java 1 •
Kuis1_Hanifah.Kuis1 > J main14.java > $ main14 > main(String[])
Click here to ask Blackbox to help you code faster
1 package Kuis1_Hanifah.Kuis1;
2 import java.util.Scanner;
3 import ArrayBalok.balok;
4
5 public class main14 {
6
7     Run | Debug
8     public static void main(String[] args) {
9         Scanner sc14 = new Scanner (System.in);
10        album14 [] ArrayAlbum= new album14[5];
11        for (int i = 0; i < ArrayAlbum.length; i++) {
12            ArrayAlbum [i] = new album14();
13            System.out.println("album ke-" + (i+1));
14            System.out.println(x:"Masukkan judul album: ");
15            ArrayAlbum[i].judul14=sc14.nextLine();
16            System.out.println(x:"masukkan nama penyanyi: " );
17            ArrayAlbum[i].penyanyi14=sc14.nextLine();
18            System.out.println(x:"Masukkan jumlah album terjual: ");
19            ArrayAlbum[i].jumlah14=sc14.nextInt();
20            System.out.println(x:"masukkan harga: " );
21            ArrayAlbum[i].harga14=sc14.nextInt();
22            System.out.println();
23            System.out.println("total penjualan album ke- "+ (i+1) +": "+ ArrayAlbum[i].hitungPenjualan());
24            System.out.println(x:"album terlaris adalah album ke: ");
25        }
26    }
27 }
```

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album.java X main.java main14.java 1 album14.java 1 •
Kuis1_Hanifah.Kuis1 > J album14.java > $ album14 > cariAlbumTerlaris()
3 public class album14 {
4     //-----
5
6
7
8
9     public album14 ()
10    {}
11
12    public album14 (String j, String p, int jm, int hr){
13        judul14 = j;
14        penyanyi14= p;
15        jumlah14=jm;
16        harga14=hr;
17    }
18    public void tampil(){
19        System.out.println(
20    );
21    }
22    public int hitungPenjualan (){
23        return jumlah14 * harga14;
24    }
25
26    public void cariAlbumTerlaris (){
27
28    }
29
30    public void daftarAlbum(){
31
32    }
33
34    }
35
36 }
```