

```
package FridayPack;

public class Friday1 {

    int tinggi;

    String warna_kulit;


    void berjalan(){

        System.out.println("Tegak");

    }

    void makan(){

        System.out.println("Mengunyah");

    }

    void komunikasi(){

        System.out.println("Berbicara");

    }


    int tinggi_badan(){

        return tinggi=179;

    }

    String warna_badan(){

        return warna_kulit = "Biru";

    }

}
```

```
package FridayPack;

public class Main {

    public static void main(String args[]){

        Friday1 stepen = new Friday1();

        System.out.println("Cara manusia berjalan");
        stepen.berjalan();
        System.out.println("Tinggi badan saya"+stepen.tinggi_badan());

    }

}
```

```
package Item;

public class Item {
    String code, name, stock, price;
    public void setCode(String code){
        this.code=code;
        //method setter
    }
    public void setName(String name){
        this.name= name;
    }
    public void setStock(String stock){
        this.stock= stock;
    }
    public void setPrice(String price){
        this.price= price;
        //method getter
    }
    public String getCode(){
        return code;
    }
    public String getName(){
        return name;
    }
    public String getStock(){
        return stock;
    }
    public String getPrice(){
        return price;
    }
}
```

```
}  
}
```

```
package Item;  
  
public class Print {  
    public static void main (String args[]){  
        Item itm = new Item();  
        itm.setCode ("FF124");  
        itm.setName("pesawat tempur");  
        itm.setStock("50");  
        itm.setPrice("2500");  
  
        System.out.println("Item code: "+itm.getCode());  
        System.out.println("Item name:"+itm.getName());  
        System.out.println("Item stock: "+itm.getStock());  
        System.out.println("Item price:"+itm.getPrice());  
  
    }  
}
```