1.public class Manusia {

int tinggi =155;

String warna\_kulit = "sawo matang";

void berjalan(){

System.out.println("tegak");

}

void makan(){

System.out.println("tegamengunyah");

}

void tidur(){

System.out.println("terlentang");

}

int tinggi\_orang(){

return tinggi;

}

String warna\_kulit\_orang(){

return warna\_kulit;

}

2.public static void main(String[] args) {

Manusia ferdy = new Manusia();

System.out.println("bagaimana cara ferdy berjalan");

ferdy.berjalan();

System.out.println("bagaimana cara ferdy tidur");

ferdy.tidur();

System.out.println("bagaimana cara ferdy makan");

ferdy.makan();

System.out.println("==============");

System.out.println("tinggi ferdy="+ferdy.tinggi\_orang()+"cm");

System.out.println("warna kulit ferdy="+ferdy.warna\_kulit\_orang());

3. public class barang {

private String kode,nama,harga,stok;

public void setkode(String code){

this.kode=code;

}

public void setnama(String name){

this.kode=name;

}

public void setstok(String stock){

this.kode=stock;

}

public void setharga(String price){

this.kode=price;

}

public String getkode(){

return kode;

}

public String getstok(){

return stok;

}

public String getharga(){

return harga;

}

4. barang obj = new barang();

obj.getkode();

obj.getstok();

obj.getharga();

}