package proses;

public class varr{

protected String p;

protected int hasil, es;

protected float n;

}

package MainClass;

import proses.varr;

class over extends varr{

public over(float n){

this.n = n;}

public int over(int es){

if(es==1){

this.hasil = 5000;}

if(es==2){

this.hasil = 4000;}

return hasil;

}

public int over(String p){

if(p.equals("a")){

this.hasil = 2000;

}else if(p.equals("b")){

this.hasil = 4000;

}

return hasil;

}

public float getN(){

return n;

}

}

Keterangan Source Code :

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package MainClass;

import proses.varr;

import java.util.\*;

import java.lang.NullPointerException;

public class PengirimanBarang {

public static void main (String[] args){

Scanner in = new Scanner(System.in);

int hasils = 0, hasilp = 0, a;

float n = 0;

System.out.println("--DATA PENGIRIMAN BARANG--");

System.out.println();

System.out.print("Jumlah Barang : ");

try{

int jum = in.nextInt();

over[] obj = new over[3];

for(a=1;a<=jum;a++){

System.out.print("Berat Barang ke- " + (a) + " : ");

n = in.nextFloat();

obj[a] = new over(n);

}

System.out.println("Estimasi Pengiriman");

System.out.println("1. Surabaya - Bangkalan : RP. 5.000 ");

System.out.println("2. Surabaya - Sidoarjo : RP. 4.000 ");

try{

System.out.print("-> Pilih : ");

int es = in.nextInt();

over o = new over(es);

hasils = o.over(es);

System.out.println("Jenis Pengiriman");

System.out.println("A. REG : Rp. 2.000 ");

System.out.println("B. KILAT : RP. 4.000 ");

System.out.print("-> Pilih : ");

String p = in.next();

hasilp = o.over(p);

int has = 0;

System.out.println("Nama Kurir : Maemunah");

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

for(a=0;a<jum;a++){

has += n \* 1000;

}

int total = has + hasils + hasilp;

System.out.println("TOTAL BIAYA PENGIRIMAN : Rp. " + total);

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

System.out.println("Ket : ");

System.out.println("\*Berat : Rp. 1.000/kg");

}

catch (InputMismatchException es){

System.out.println("Inputan Salah!");

}

}catch(ArrayIndexOutOfBoundsException jum){

System.err.println("Melebihi Kapasitas Array");

}

}

}

Keterangan Source Code :

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