**class Buyer**

public class Buyer{

public String fio;

public String adress;

public int number;

public boolean purchaseofgoods(){

// TODO - implement Buyer.purchaseofgoods

throw new UnsupportedOperationException();

}

}

**class Firma**

public class Firma{

public String name;

public String adress;

public int number;

public boolean Orderofgoods(){

// TODO - implement Firma.Orderofgoods

throw new UnsupportedOperationException();

}

public boolean Issuingchecks(){

// TODO - implement Firma.Issuing checks

throw new UnsupportedOperationException();

}

public boolean Saleofgoods(){

// TODO - implement Firma.Saleofgoods

throw new UnsupportedOperationException();

}

}

**class Provider**

public class Provider{

public String name;

public String adress;

public int number;

public boolean Deliveryofgoods(){

// TODO - implement Provider.Deliveryofgoods

throw new UnsupportedOperationException();

}

}

**class Report**

public class Report{

public String name;

public int number;

public boolean Createreceiptreport(){

// TODO - implement Report.Createreceiptreport

throw new UnsupportedOperationException();

}

}

**class Product**

public class Product{

public String name;

public String vendor\_code;

public int quantity;

public boolean Costcalculationt(){

// TODO - implement Product.Costcalculationt

throw new UnsupportedOperationException();

}

}