Schema:

InvoiceLines(<u>FkInvoiceNo</u>*, <u>LineNo</u>, FkProduct*, Qty, Price)

Invoices(<u>PkInvoiceNo</u>, Date, FkCustomer*)

Customers(PkCustomer, CustomerName, CustomerType, FkCountry*)

Countries(PkCountry, Nation, Continent)

Products(PkProduct, ProductID, ProductName, Category, UnitPrice)

2

- Revenue is Qty*Price
- Find the invoice lines with revenue > 5000
- Find the revenue of every invoice line
- Find the FkProduct sold in at least one invoice line
- Find the total revenue by FkProduct
- Find the total revenue for FkProduct in invoice lines with Price > 2000
- Find the total revenue for FkProduct with at least 10 pieces of total quantity sold

3

- Revenue is Qty*Price
- Find the total revenue by product category
- Find the total revenue by customer nation for sales of product category 'CatO1'
- Sort the customer names by total revenue descending
- Find the total revenue of sales to customers from Finland of products from category 'Cat01'
- Find customers with no sales