This is a transaction data set that contains all the transactions occurring between 01/12/2010 and 09/12/2011 for a UK-based and registered non-store online retail. The company mainly sells unique allocasion gifts. Many customers of the company are wholesalers.

Attribute Infromation:

invoiceNo: Invoice number. Nominal, is a 6-digit integral number uniquely assigned to each transaction. If this code starts with the letter 'c', it indicates a cancellation.

StockCode: Product (item) code, Nominal, a 5-digit integral number uniquely assigned to each distinct product.

Description: Product (item) name. Nominal.

Quantity: The quantities of each product (item) per transaction. Numeric.

InvoiceDate: Invoice Date and time. Numeric, the day and time when each transaction was generated.

UnitPrice: Unit price. Numeric, Product price per unit in sterling.

CustomerID: Customer number, Nominal, a 5-digit integral number uniquely assigned to each customer

Country: Country name. Nominal, is the name of the country where each customer resides.

From this data, we want to conduct a sales analysis, of what should we be looking for.