UNDERSTANDING THE DATASET

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Project Name	Global Sales Data Analytics

Context:

These days, online shopping is essential. It's difficult to just stroll into a store atrandom and buy whatever you want because of COVID. I'm trying to comprehend a few things, including

Customer Analysis:

Calculate the frequency of purchases for each customer to create a profile of the customers.

Do highly frequent customers generate more income?

Do they also have a profit margin across all of the

buckets?which customer group is the most

lucrative each year.

How are the customers spread out across the various nations?

Product Analysis:

What country has the highest sales?

What are the top five profitable product categories each year?

How do sales affect the product's price? Does the drop in price have any effecton sales on a daily basis?

What is the national wide average delivery time (bar plot)? I'll continue to update the analysis.

Content:

The rows you see when you download the file contain information about online ordersplaced by people all over the world between January 1, 2011, and December 31, 2014.

Except for the postal code, which you can omit, if necessary, none of the other columns have any missing values.