Using the report you created in Part 1, complete the following steps:

1) In the **RELATIONSHIPS** view, arrange your tables with the lookup tables above the data tables

- Connect **Transaction_Data** to **Customers**, **Products**, and **Stores** using valid primary/foreign keys
- Connect **Transaction_Data** to **Calendar** using both date fields, with an inactive "*stock_date*" relationship
- Connect **Return_Data** to **Products**, **Calendar**, and **Stores** using valid primary/foreign keys
- Connect **Stores** to **Regions** as a "snowflake" schema

2) Confirm the following:

- All relationships follow **one-to-many** cardinality, with primary keys (1) on the lookup side and foreign keys (*) on the data side
- Filters are all **one-way** (no two-way filters)
- Filter context flows "**downstream**" from lookup tables to data tables
- Data tables are connected via **shared lookup tables** (*not directly to each other*)

3) Hide all **foreign keys** in both data tables from Report View, as well as "*region_id*" from the **Stores** table

4) In the **DATA** view, complete the following:

- Update *all* date fields (across all tables) to the "**M/d/yyyy**" format using the formatting tools in the **Modeling** tab
- Update "*product_retail_price*", "*product_cost*", and "*discount_price*" to **Currency ($ English)** format
- In the **Customers** table, categorize "*customer_city*" as **City**, "*customer_postal_code*" as **Postal Code**, and "*customer_country*" as **Country/Region**
- In the **Stores** table, categorize "*store_city*" as **City**, "*store_state*" as **State or Province**, "*store_country*" as **Country/Region**, and "*full_address*" as **Address**

5) Save your .pbix file