

In the MODEL 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

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

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



