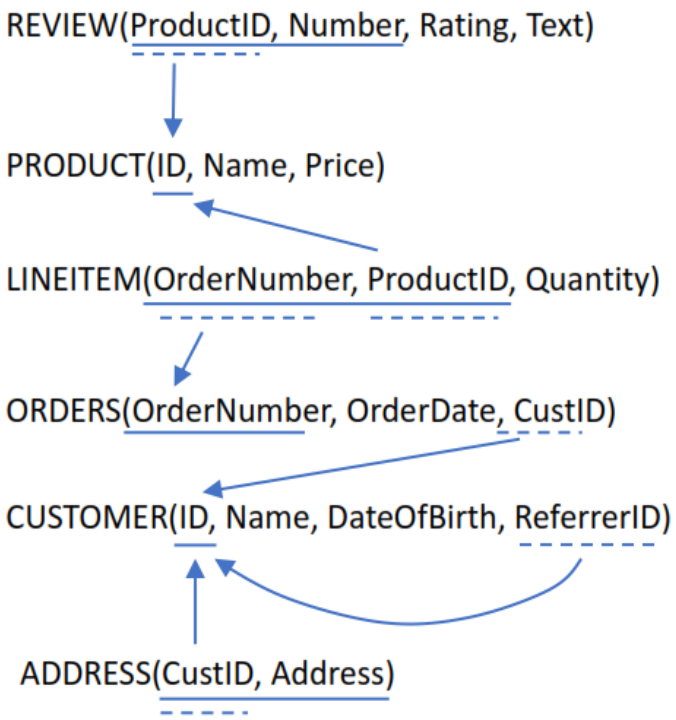
Explains The Order In Which I Ran My Scripts

PRODUCT: This table has no foreign keys, which means it does not depend on any data in other tables. So logically I can import this table first as it won't cause errors due to foreign key constraints.

CUSTOMER: This table has a foreign key ReferrerID, which refers to an ID in the same table.

ORDERS: This table has a foreign key CustID, which refers to the CUSTOMER table. This means that every order is associated with a customer. Before importing the ORDERS table, I must ensure that all relevant CustIDs already exist in the CUSTOMER table, otherwise foreign key constraints will be violated.



ADDRESS: This table also has a foreign key CustID, which refers to the CUSTOMER table. I must ensure that all CustIDs already exist in the CUSTOMER table.

LINEITEM: This table has two foreign keys, OrderNumber and ProductID, which reference the **ORDERS** and **PRODUCT** tables respectively. This means that each line item is associated with an order and a product. Before importing data, I must ensure that relevant records in both tables already exist.

REVIEW: This table has a foreign key ProductID, which refers to the PRODUCT table. This means that each review is associated with a product. Therefore, before importing the REVIEW table, I must ensure that all ProductIDs already exist in the PRODUCT table.