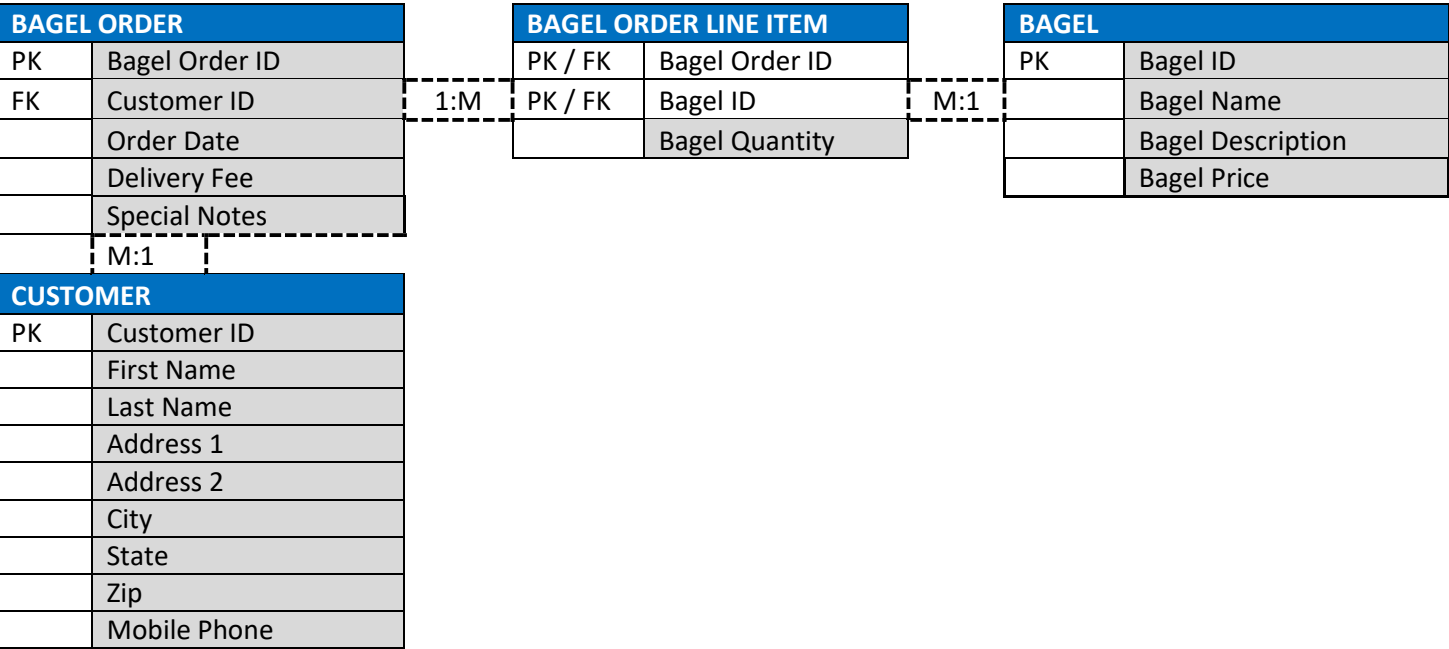


I assigned the attributes as descriptors of the three entity’s Bagel Order, Bagel Order Line Item, and Bagel. I put a one-to-many relationship between Bagel Order and Bagel Order Line Item because Bagel Order may have many instances of Bagel Order Line Items. Finally for the relationship between Bagel Order Line Item and Bagel it is a relationship of many-to-one because many Bagel Order Line Item have at most 1 Bagel.



Same as Above the reason why I assigned the attributes to their specific tables was because of how they were as descriptor to each entity. I keep the Bagel Order as the name of the table because of how well it fit and named the new table Customer with

the foreign key as Customer ID to link the two with relationship being M:1 based on the fact they many bagel orders can be placed by one customer.

