



- "0 or many" between "inventory" & "product", because a upc can be without the product and can be identified with multiple different products.

- "1 & only 1" between "product" and "inventory" because a specific product can only have one specific upc.

- "0 or many" between "product" and "concession" because one or more products can be added to a concession order or you can just not order at all

- "1 or many" between "concession" and "product" because a concession order needs to have at least one product, but it could have as many products as it needs to.

- "0 or many" between "customer" and "concession" because the customer could choose not to order anything they could order as much as they want.

- "1 and only 1" between "concession" and "customer" because the concession stand needs at least one customer to start an order, and that order is recorded as 1 transaction

- "0 or many" between "customer" and "ticket" because the customer could decide not to buy one or they could buy multiple tickets.

- "1 and only 1" between "ticket" and "customer" tickets need to be bought by at least one customer, and is recorded as one transaction

- "1 or many" between "tickets" and "movies" because tickets can only be used to watch one movie or you can buy a bunch to watch different movies.

- "1 and only 1" between "movies" and "tickets", because a ticket only lets you to see one movie unless you decided to sneak into another one