



My Assumptions:

- +) **Not all customer own a bank account.** However, many customers can own many accounts. This is **many to many relationship**. Therefore, **Customer ->> Own : partial participation. Account ->> Own: Total participation.**
- +) **Not all customer have a favorite branch,** but a branch must be favorite of at least one customer. This is **many to 1 relationship**. Therefore, **Customer ->> Favorite: partial participation. On the other hands, Branch ->> Favorite: Total participation.**
- +) **Not all customer borrow a loan.** However, many customers can borrow many loans. This is **many to many relationship**. Therefore, **Customer ->> Borrow: Partial Participation. On the other hands, Loan ->> Borrow: Total participation.**
- +) **A loan comes with a numbers of payments.** So this is **1 to many relationship**. **Loan ->> Has_Pay: Total participation. Payment ->> Has_Pay: Total participation.**