1. Entity Type Rule
    a. Student
        i. Table Name: Student
        ii. Primary Key: StdNo
        iii. Columns: StdName, StdAddress, StdCity, StdState, StdZip, StdEmail
    b. Loan
        i. Table Name: Loan
        ii. Primary Key: LoanNo
        iii. Columns: ProcDate, DisbMethod, DisbBank, DateAuth, NoteValue, Subsidized, Rate
    c. Lender
        i. Table Name: Lender
        ii. Primary Key: LenderNo
        iii. Columns: LendName
    d. DisburseLine
        i. Table Name: DisburseLine
        ii. Primary Key: DateSent (will eventually include LoanNo as well)
        iii. Columns: Amount, OrigFee, GuarFee
    e. Institution
        i. Table Name: Institution
        ii. Primary Key: InstID
        iii. Columns: InstName, InstMascot
2. 1-M Relationship Rule
    a. Student needs a FK to Loan
    b. Loan needs a FK to DusburseLine - NOT NULL
    c. Lender needs a FK to Loan
    d. Institution needs FK to Loan
3. M-N Relationship Rule: NA
4. Identifying Relationship Rule: Add PK of Loan as a component of the PK of DisburseLine
5. Figure 2
    a. Table: Account
    b. Primary Key: AcctId
    c. Foreign Key: Account.AcctId (optional)
    d. Columns: AcctName, Balance
6. Figure 3
    a. Conversion Rules: Entity Type Rule, M-N Relationship Rule, Identifying Relationship Rule
    b. Table: Owner
        i. PK: OwnId
        ii. Columns: OwnName, OwnPhone
    c. Table: Property
        i. PK: PropId
        ii. Columns: BdgName, UnitNo, Bdrms

d. Table: Shares
    i.   PK: OwnId, PropId
    ii. Columns: StartWeek, EndWeek