Student(StdNo, StdName, StdAddress, StdCity, StdState, StdZip, StdEmai)

Institution(InstID, InstName, InstMascot)

Lender(LenderNo, LendName)

Loan(LoanNo, StdNo, InstID, LenderNo, ProcDate, DisbMethod, DisbBank, DateAuth, NoteValue, Subsidized, Rate)

FOREIGN KEY(StdNo) REFERENCES Student

FOREIGN KEY(InstID) REFERENCES Institution

FOREIGN KEY(LenderNo) REFERENCES Lender

StdNo NOT NULL

InstID NOT NULL

LenderNo NOT NULL

DisburseLine(LoanNo, DateSent, Amount, OrigFee, GuarFee)

FOREIGN KEY(LoanNo) REFERENCES Loan

Conversion rules:

Use 1-M relationship Rule for all relationships

M-N relationship rule not required

**Identification dependency:**

**LoanNo and DateSent are used as primary keys for DisburseLine. Not NULL constraint is not required for DisburseLine. LoanNo because this column is the part of primary key.**