Find primary key, candidate key, foreign key, unique key for the following table

Following are the tables:
BRANCH (BID INTEGER, BRNAME CHAR (30), BRCITY CHAR (10))
CUSTOMER (CNO INTEGER, CNAME CHAR (20), CADDR CHAR (35), CITY CHAR(20))
LOAN_APPLICATION (LNO INTEGER, LAMTREQUIRED MONEY, LAMTAPPROVED MONEY, L_DATE DATE)
The relationship is as follows:
BRANCH, CUSTOMER, LOAN_APPLICATION are related with ternary relationship.
TERNARY (BID INTEGER, CNO INTEGER, LNO INTEGER).

Student- Teacher database
Consider the following database maintained by a school. The school maintains information
about students and the teachers. It also gives information of the subject taught by the teacher.
Following are the tables:
STUDENT (SNO INTEGER, S_NAME CHAR(30), S_CLASS CHAR(10), S_ADDR CHAR(50))
TEACHER (TNO INTEGER, T_NAME CHAR (20), QUALIFICATION CHAR (15),EXPERIENCE INTEGER)
The relationship is as follows:
STUDENT-TEACHER: M-M with descriptive attribute SUBJECT.