Tarun Sharma 20bcs133 dbmtest1

20bcsENrollment
- LessonIndex INT
- SID INT
- Status TEXT(30)
- Charged BIT
- AmountPaid INT
- DateEnrolled DATETIME
- Indexes ▶

20bcs133Classes
- LessonIndex INT
- Level INT
- SectionID INT
- Semester INT
- Days TEXT(20)
- Time DATETIME
- Instructor INT
- Limit INT
- Enrolled INT
- Price INT
- Pool INT
- Indexes ▶

20bcs133Levels
- Level INT
- ClassName TEXT(25)
- Indexes ▶

20bcs133Students
- SID INT
- FirstName TEXT(20)
- MiddleInitial TEXT(3)
- LastName TEXT(30)
- Suffix INT(3)
- BIrthday DATETIME
- LocalStreet TEXT(30)
- LocalCity TEXT(20)
- LocalPostalCode TEXT(6)
- LocalPhone INT
- Indexes ▶

20bcs133Staff
- FirstName TEXT(20)
- Middlenitial TEXT(3)
- LastName TEXT(20)
- Suffix TEXT(3)
- Salaried BIT
- PayAmount INT
- StaffID INT
- Instrutor INT
- Indexes ▶

20bcs133Pool
- Pool INT
- Poolname TEXT(25)
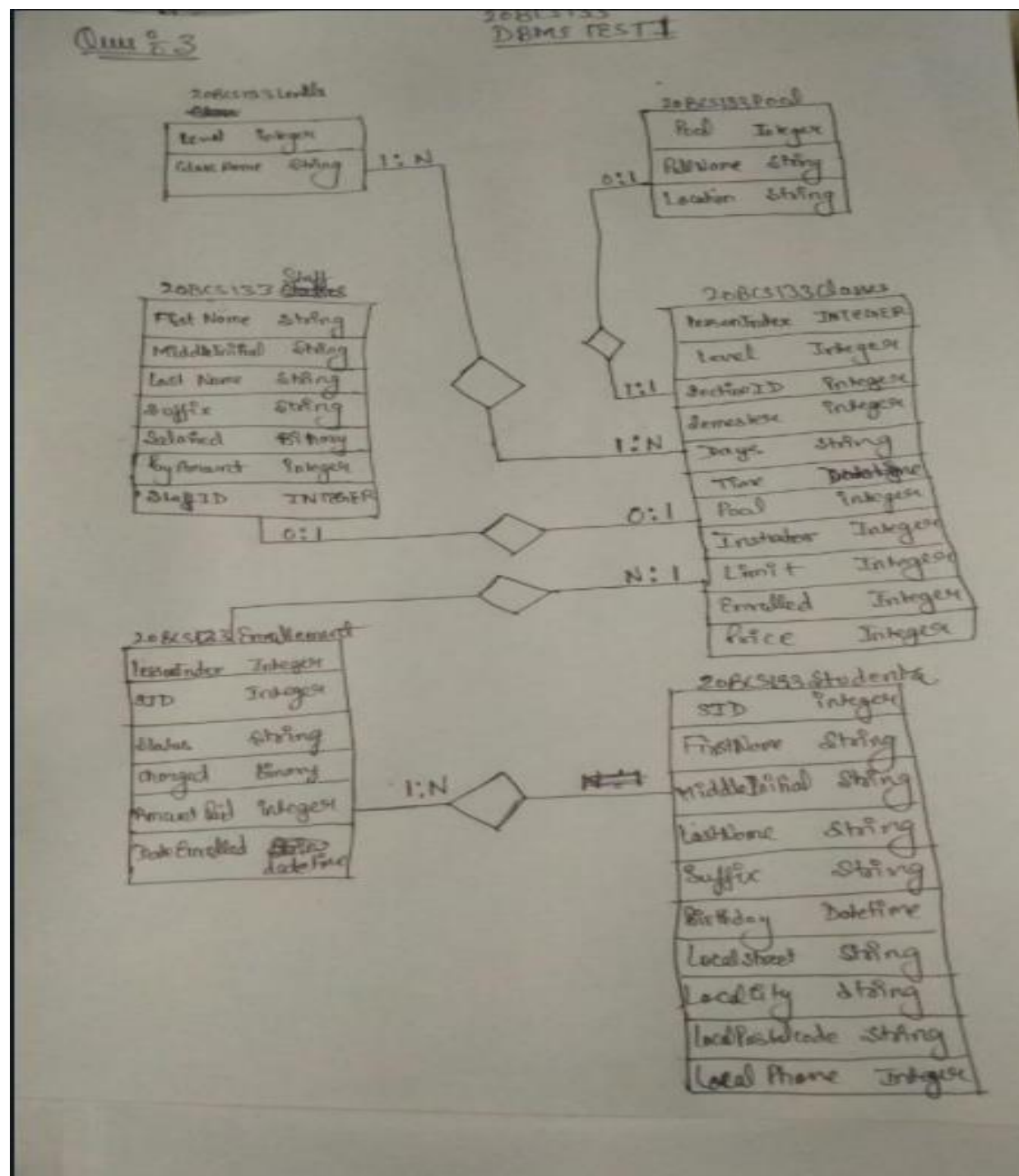- Location TEXT(20)
- Indexes ▶

DBMS

20BCS133

Ques: 2   degree of   20 BCS133 Classes = 4

degree of 20 BCS133 Enrollment = 2

degree of 20 BCS 133 Students. = 1

degree of 20 BCS133 Pool = 1

degree of 20 BCS133 Staff = 1

degree of 20BCS133 Staff = 1

Cardinality of the ~~conce~~ Conceptual Data model
is Coming 1 to Many.

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Qui: 3

DBMS TEST1

20bcs133 Levels Class

Level	Integer
Class Name	String

20BCS133 Pool

Pool	Integer
FullName	String
Location	String

20BCS133 Staff

First Name	String
MiddleInitial	String
Last Name	String
Suffix	String
Salaried	Binary
PayAmount	Integer
StaffID	INTEGER

20BCS133 Classes

PersonIndex	INTEGER
Level	Integer
SectionID	Integer
Semester	Integer
Days	String
Time	DateTime
Pool	Integer
Instructor	Integer
Limit	Integer
Enrolled	Integer
Price	Integer

20BCS133 Enrollment

PersonIndex	Integer
SID	Integer
Status	String
Charged	Binary
Amount Paid	Integer
Date Enrolled	datetime

20BCS133 Students

SID	Integer
FirstName	String
MiddleInitial	String
LastName	String
Suffix	String
Birthday	DateTime
LocalStreet	String
LocalCity	String
LocalPostalcode	String
Local Phone	Integer

Relationships: 1:N, 0:1, 1:1, 1:N, 0:1, N:1, 1:N

20BCS133

Ques :- 4 all table have ~~prima~~ their own primary key.

Ques :- 5 No dat redundancy is present in the tables.