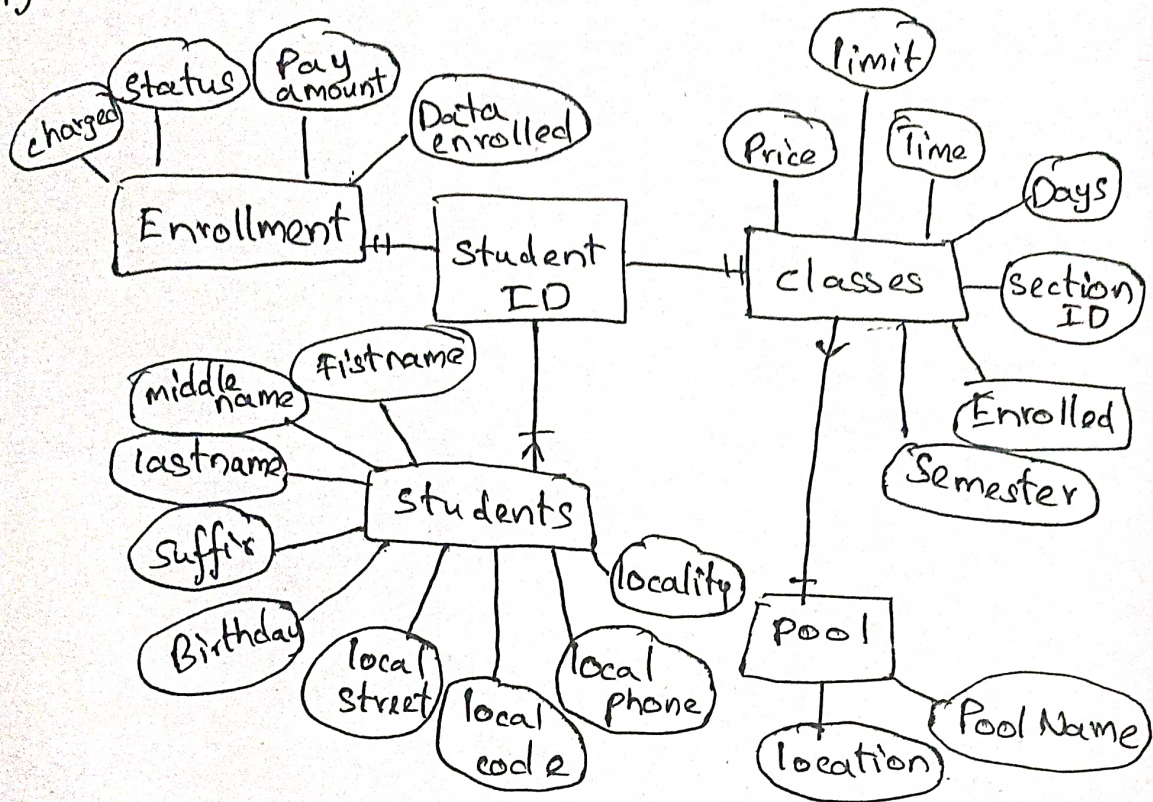


1)



2) Cardinality of these relationships

student_enrollment: One to many

Enrollment_classes: Many to one

classes - staff: Many to one

classes - Pool: Many to one

classes_level: Many to one

Degree

pool = 3

levels = 2

classes = 11

staff = 7

Enrollment = 6

students = 10

4) Weak entity is absent here

As each table has a primary key
so each table can be identified
individually
so each table is a strong entity