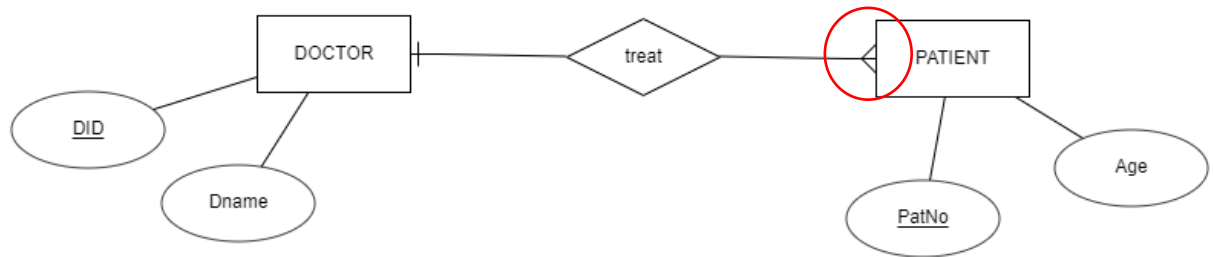


## Basic rules to convert **ERD** to **Relational Schema**

**1: M**

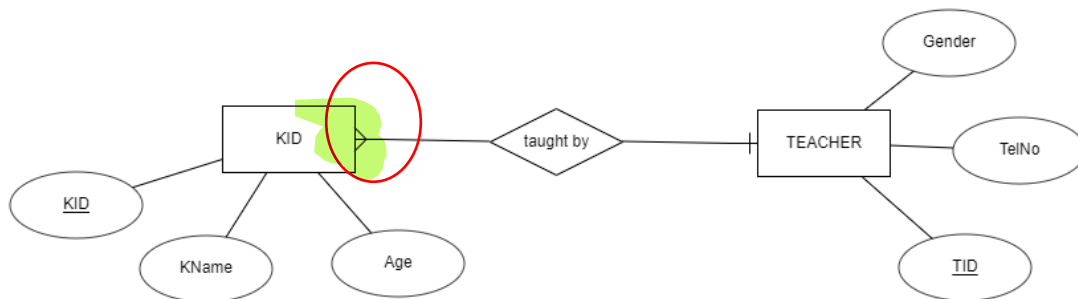


DOCTOR (**DID**, Dname)

PATIENT (**PatNo**, Age, **DID**)

FK

**M : 1**

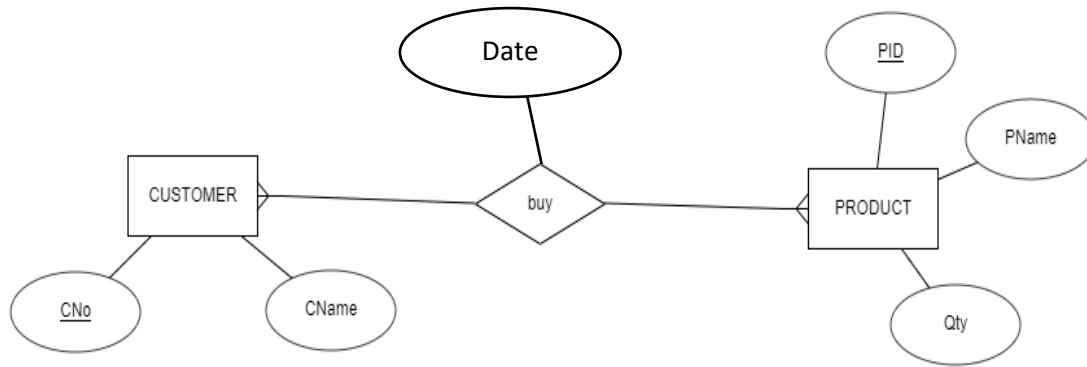


KID (**KID**, KName, Age, **TID**)

TEACHER (**TID**, Gender, TelNo, TName.....,.....,.....)

FK

M : M

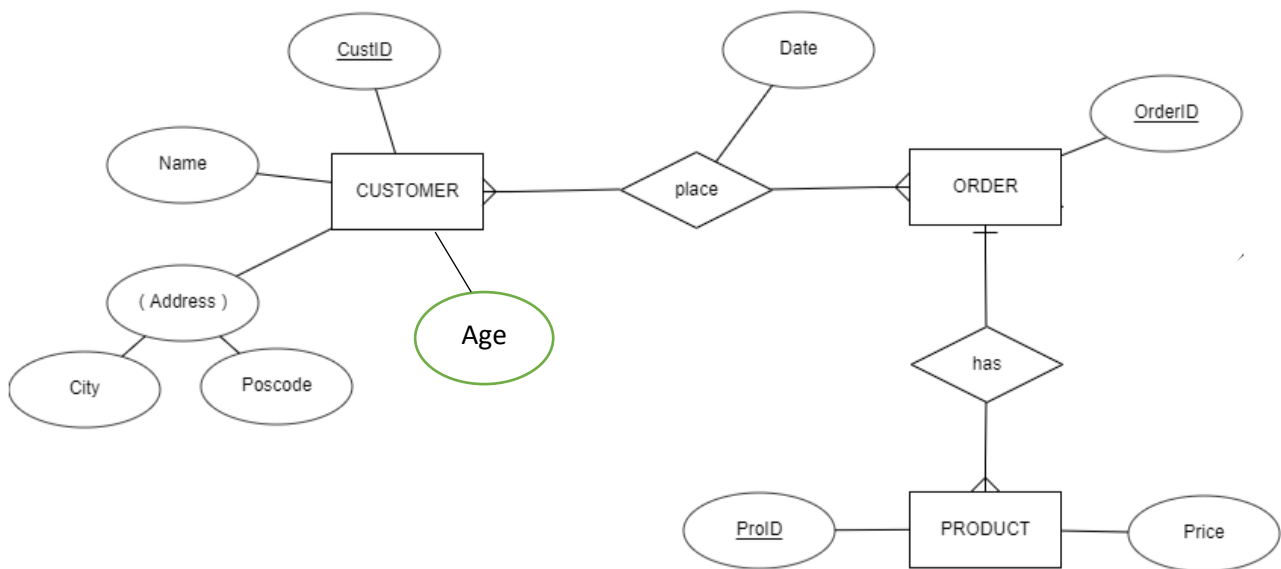


CUSTOMER (CNo, CName)

PRODUCT (PID, PName, Qty)

FK

BUY (Date, PID, CNo)

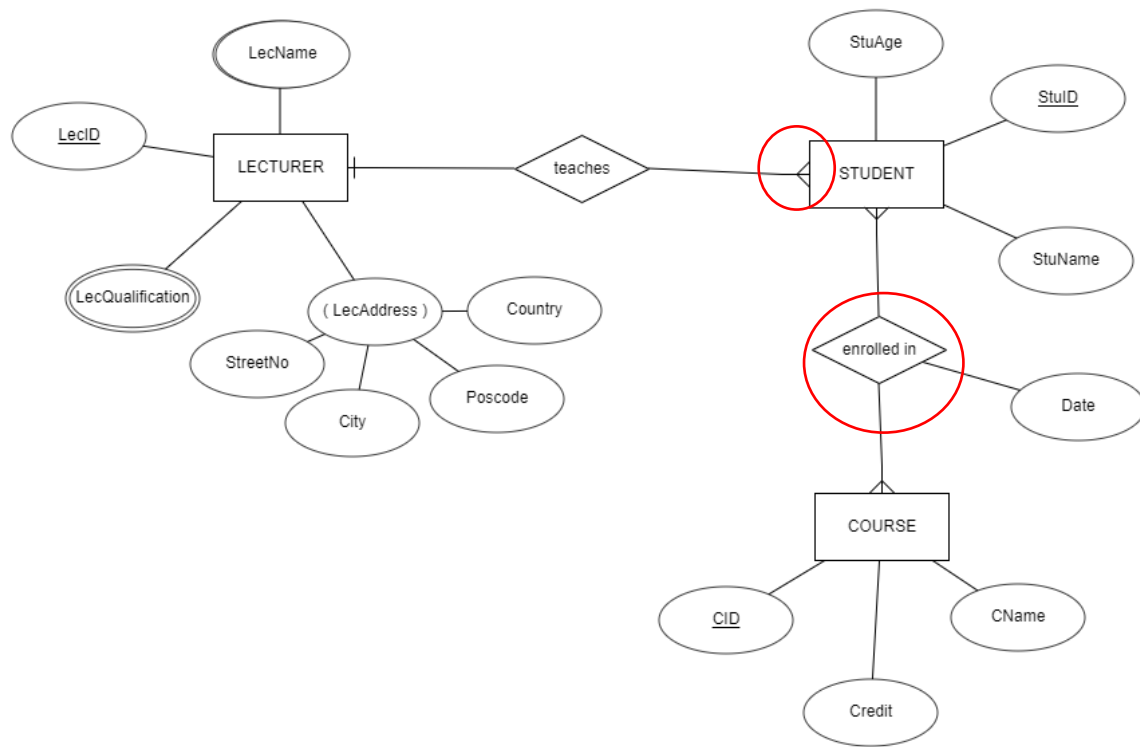


CUSTOMER (CustID, Name, Age, City, Postcode)

ORDER (OrderID, Qty)

PRODUCT (ProID, Price, OrderID)

PLACE (Date, CustID, OrderID)



**LECTURER** (LecID, LecName, LecQualification\_1, LecQualification\_2, LecQualification\_3, StreetNo, City, Poscode, Country)

**STUDENT** (StuID, StuName, StuAge, LecID)

**COURSE** (CID, CName, Credit)

**Enrolled\_in** (Date, StuID, CID)