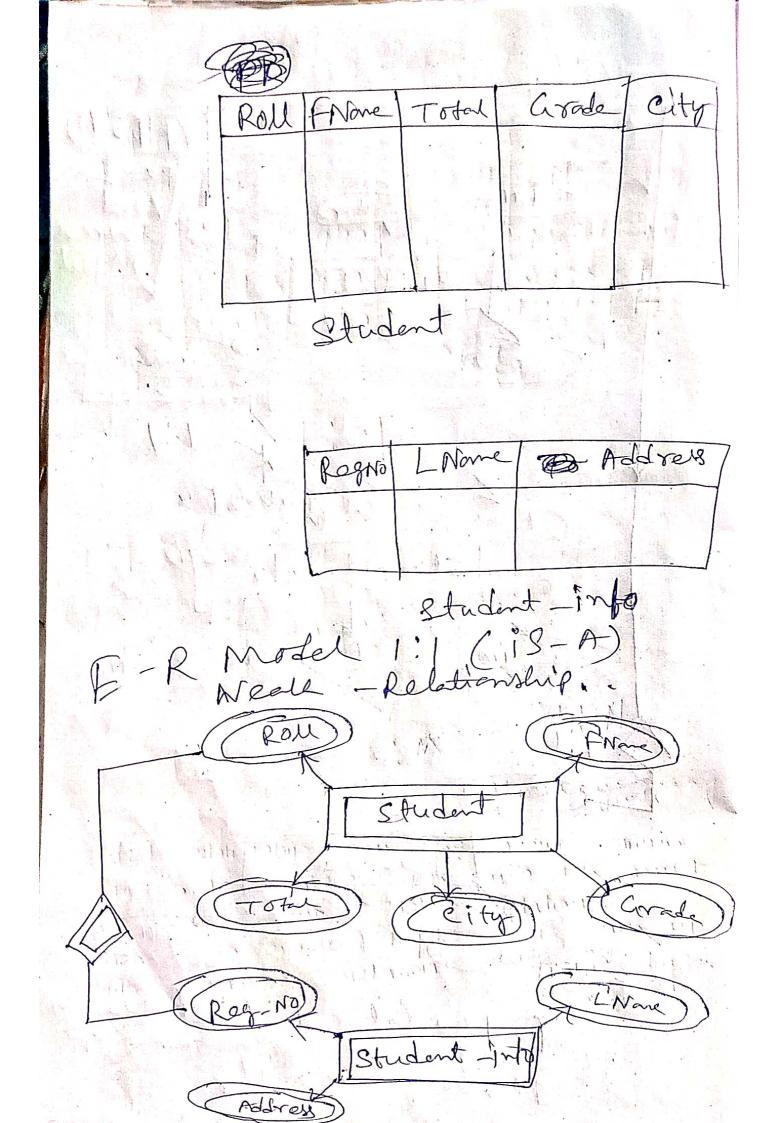
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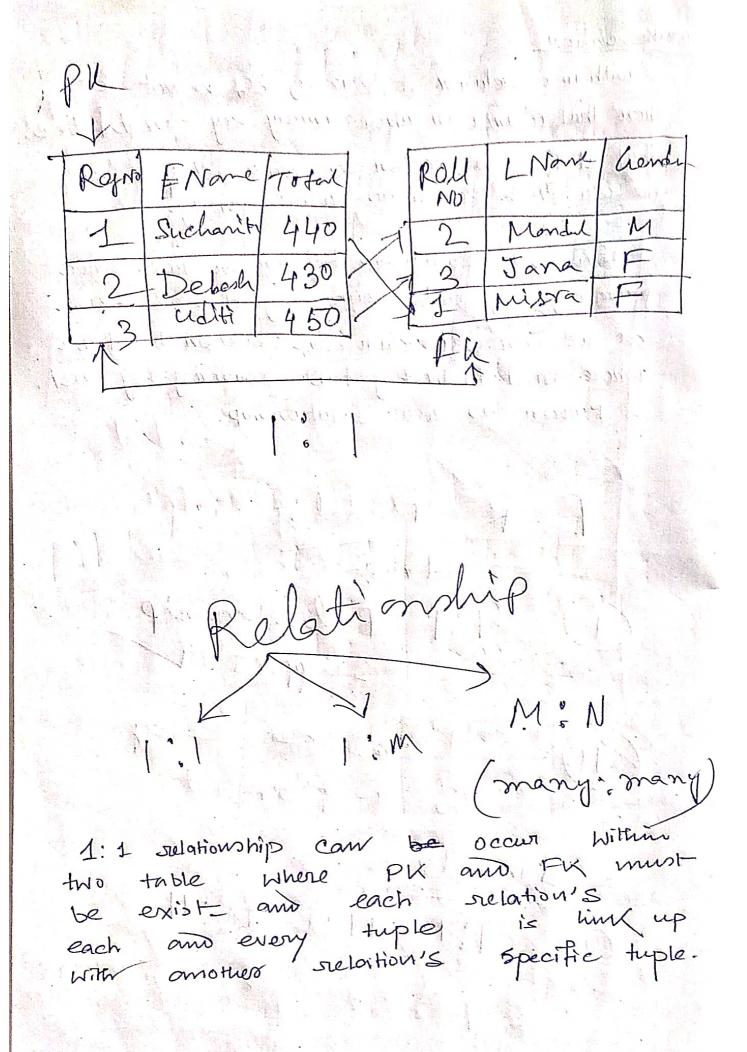
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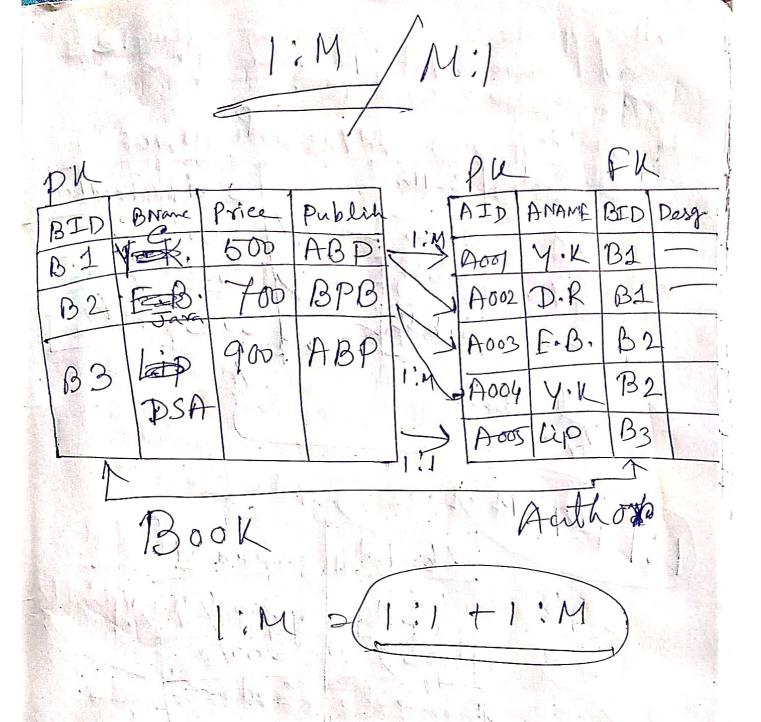
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was salation with in a relation of prismany key is not set then that calmen in which primary key easy be there. That attribute be known as walk attributes would the relation is known as weak entity.

If we set valationship between two table where primary key and terrigh key does not exist. or we can set relationship between two table where in both the key table primary key exist. is known as weak relationship.





within both the table sprima Ph and Fix connectivity must be there and a single tuple of first table must be connect with one or more than one tuple of foreign key or second table, then that we lationship known as I many.

With in 1: Many relationship 1:1 and 1: Many relationship 1:1 and 1: Many relationship

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within the both the table PK and FK concept
must not be present. We can connect both the
table 'PK and PK relatioship. We have to
make a relationship in a our own. shore than
one supple of the first table can be correct

with one or more than one tupple of second tuple. Then that relationship known as many: Many. In the above case weak Realationship must be present. relical Model MMGR2 MWaR1)

Hearehied In. CEOS MNGRI, MNGRZ, MNGR3 RMP1, RMP2, MNURI EMP3 I. M.M. upper larger Implementation difficult. Lower lager Searching Hime contuming

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Abv ! Lill Supports S.L.I / M.L.I/ Mulliple.I and dienarchical inheritance; as well as stybrito Inhenitences. LY III Supports 1:1, 11M, MIN, MIN, relationship. L) It is difficult to Costly U IT IS Des not support :1, 1: M, M:1, M:N Relationship.