	RESTAURANT	Branchid Email BranchName Street Zipcode
	RESTAURANT PHONE	Branchid Phone
	MENU	Itemid Price Item Name Type
	EMPLOYEE	Eid Name Phone Address Gender Role SSN Salary Experience Branchid
6		
	RECEIPT	Orderid Itemid Total Cost Item Quantily Payment type Ordered date
	Customer	CULTOMERID OrderID BranchID Age Rating ItemID TURNOROUNDTIME Incharge Chef Miktakes

-> Primary keys one underlined -> Arrows are drawn from foreign keys to primary key

Primary kuys, cantidatereys and functional dependencies
four Each relation.
RESTAURANT:
Primaryky, cardidatekey: Branchia
functional dependencies: Branchid > Email, Branchrame, Street
Name, zipcode.
Employee:
Primarykey: Gd
candidatekey. SSN, Ela
Functional dependencies: Eid -> Gender, role, ssn, sourry, experience, Branchid, phone,
Eid -> Gender, Tole, SVI, South SI
Address, name.
SSn-> Gender, vole, salary, Experience, Branchid, phone,
address, rame.
CUSTOMER:
Psimarytey, aandidatekey. CixTomERID, ORDERID, ITEMID
customeria, oracria, itemia > Branchia, Age, rating, turnaroundtime, mistakes, cher, Incharge
CLICTOMERIA, ORDERIA, ITEMIA > BICHES TOCKARDO
tempound me, mistakes, come
DC/C-(DT °
PRIMARY KEY, Candidatekey: (OPDERIO, HEMISO) PRIMARY KEY, Candidatekey: (OPDERIO, HEMISO) PRIMARY KEY, CANDIDATEKEY: (OPDERIO) PRIMARY KEY, CANDIDATEKEY: (OPDERIO)
PRIMARY TO PRIMARY THEM DOWNERS OF DESCRIPTION OF D
ORDERIO HEMIO -> TOTAL THEM PRYMENT, DATE COST, QUANTITY, PRYMENT, DATE

PRIMARY KEY, CANDIDATEREY: Item 12 functional dependencies: Item 12 -> Price, Itemname, Type RISTAURANTPHONE: PRIMARY KEY, CANDLOATEKEY: BRANCHID, PHONE & All Relations are in BONF UTAID Name TEAMNUMBER SHNO 1001966013 ROHITHPETA 8 1 1001837234 CAKSAMI GEETHIKA MAINALA 2 2 1001964972 DEEP thi Rishitha

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