4 PAGE Assignment: -2 Assignment Name: - Write relational algebra queries on the table you are created in assignment Name :- Shreyas - Mangesh Mobile Class :- FYBSC (CS) ROLLNO :- 7519 Date :- 17/7/2018 The select operation tuples Satisfy a given poedicates, we use lower case greek letter 655 igma) to denote selection. The predicate appear o Sigma (G).
6 Customer-city = "Khopoli" (Customer)
We can find all tuples in which the amount is more than 10,000 eg: - 6 balance > 10,000 (account) project operation :-Suppose we want to list all custom. ex-id, customer-city, customer-street then we can use projection operation. projection is elevoted by the upper case greek letter Pi(II) we list those attailute that we wish to appear in the result as a subscript to pi (71) eg: - IT customer-iel, customer-city (custome)

