

1. Find all customers whose name starts with the letter T.
2. Find all customers who have an account but no loan. (Use join operation)
3. Find all customers who have both a loan and an account. (Use join operation)
4. Using join operation, find the customer's name, loan number and loan amount of customers where the amount < 28,000 (use join operation)
5. Using a subquery, find the names of all branches that have greater assets than all branches located in Dhanmondi.
6. **(Bonus)** Give 10% and 5% interest of those assets where branch name is Dhanmondi and Banani and otherwise give 2% interest of other assets. [Solve this problem using one update statement]

	customer_name	loan_number
1	Tripty	105
2	Nishan	110
3	Maruf	115
4	Sohana	118

Table: Borrower

	customer_name	Account_number
1	Tripty	444
2	Proma	555
3	Siam	666
4	Faysal	999

Table: Depositor

	loan_number	branch_name	amount
1	110	ZeroPoint	50000
2	115	Motihar	27000
3	118	Mirpur	30000

Table: Loan

Branch Name	Branch city	Assests
Dhanmondi	Dhaka	20,000
Banani	Dhaka	40,000
Sapahar	Naogaon	50,000
Jhautola	Cumilla	5000
Dhanmondi	Dhaka	10,000

Table Name: Branch