branch	
branch_name	VARCHAR(50)
branch_city	VARCHAR(50)
assets	VARCHAR(50)
primary	key(branch_name)

employee	
employee_id	INT
employee_name	varchar(50)
telephone_number	varchar(15)
start_date	date
branch_name	varchar(50)
dependent_name	varchar(50)
primary	key(employee_id)

acc	
account_no	VARCHAR(20)
branch_name	VARCHAR(50)
balance	INT
customer_name	VARCHAR(50)
customer_city	VARCHAR(50)
customer_street	VARCHAR(50)
primary	key(account_no)

	loan	
	loan_no	INT
	amount	INT
	branch_name	VARCHAR(50)
<del>&lt;</del>	account_no	VARCHAR(20)
	PRIMARY	KEY(loan_no)



branch	*
branch_name	VARCHAR(50)
branch_city	VARCHAR(50)
assets	VARCHAR(50)
primary	key(branch_name)

employee		
employee_id	INT	
employee_name	varchar(50)	
telephone_number	varchar(15)	
start_date	date	
branch_name	varchar(50)	*
dependent_name	varchar(50)	
primary	key(employee_id)	

	acc	
	account_no	VARCHAR(20)
_	branch_name	VARCHAR(50)
	balance	INT
	customer_name	VARCHAR(50)
	customer_city	VARCHAR(50)
	customer_street	VARCHAR(50)
	primary	key(account_no)

	loan	
	loan_no	INT
	amount	INT
	branch_name	VARCHAR(50)
· •	branch_name account_no	VARCHAR(50) VARCHAR(20)

