Consider the following table schema that form a database named **Sales _DB.**

Customer

- 1		,		
	cust_id	cust_name	address	country

SalesPerson

sal_per_id	sal_per_name	manager_id	office	commission

Product

prod id	prod desc	manuf id	cost	price	
prou_ru	prou_acse	11141141_14	COSt	Pilee	

Sales

sale_id	cust_id	sal_per_id	prod_id	qty

Manufacturer

manuf_id	manuf_name	adress	country
----------	------------	--------	---------

- 1. Create a database **Sales _DB** and use it.
- 2. Create tables based on the above table definition and assign suitable constraints such as primary keys, foreign keys.

(You may use the table data available in the fie TICT3123 final.sql)

- 3. Create procedures for each of the following queries:
 - a. Get all information of salespeople in **Tokyo** office (pass country name as **in** parameter.)
 - b. Find the number of salespeople for given manager id (pass the manager id as **in** parameter and get the number of salespeople through the parameter **out**.)
 - c. Rate the customers based on their total purchase cost calculated by the expression **TotalPurchaseCost = qtv * price** with the following criteria:
 - i. If the total purchase cost is more than 1000, rate is **platinum**, if it is between 1000 and 700 rate is **gold**, if it is less than 700 rate is **silver**.
 - ii. For procedure pass the customer id as **in** parameter and get customer name, total purchase cost, and rate through the parameter **out**.
- 4. Create the following users:
 - a. Username: **manager**, host: local, password: **123**This user should be able to perform SELECT, UPDATE, and INSERT operations on all the tables in the database Sales **_DB**.
 - b. Username: staff, host: local, password: abc

This user should be able to perform SELECT, and INSERT operations on all the tables in the database Sales $_{\bf DB}$.