Bank

+bank_name
+bank_address
+bank_branch

Current Account

+account_number
+account_balance
+grade

+withdraw(amount)
+decrease_balance(amount)
+deposit(amount)
+increase_balance(amount)

Saving Account

+account_number
+account_balance
+interest_rate

+withdraw(amount)
+decrease_balance(amount)
+deposit(amount)
+increase_balance(amount)
+earn_interest(interest_rate)

Loan Account

+account_number
+account_balance
+duration_of_loan_in_month
+loan_limit
+monthly_installment

+withdraw(amount)
+increase_balance(amount)
+deposit(amount)
+decrease_balance(amount)

Customer

+customer_id
+customer_name
+customer_telephone_number

NAME : MADHAN M

REG NO : 212218104104

DEPT : CSE-B2

EXP NO 6:   SIMULATION OF ARP PROTOCOL USING PACKET TRACER

DATE : 09-09-2020

AIM :

    To simulate the ARP protocol using packet tracer software.

PROCEDURE :

Step 1 - Start Packet Tracer and have a look at the interface

    Run packet tracer version 6.3 using the command prompt

    The bottom left-hand corner of the Packet Tracer screen displays eight icons that represent device categories or groups, such as Routers, Switches, or End Devices.

    Moving the cursor over the device categories will show the name of the category in the box. To select a device, first select the device category. Once the device category is selected, the options within that category appear in the box next