BANKING SYSTEM – 99003195

class Account:

def\_init\_(self):

self.balance = 0

print('Your Account is Created.')

def deposit(self):

amount = int(input('Enter the amount to deposit:'))

self.balance += amount

print('Your New Balance = % d' % self.balance)

def withdraw(self):

amount = int(input('Enter the amount to withdraw:'))

if(amount > self.balance):

print('Insufficient Balance!')

else:

self.balance -= amount

print('Your Remaining Balance = % d' % self.balance)

def enquiry(self):

print('Your Balance = % d' % self.balance)

account = Account()

account.deposit()

account.withdraw()

account.enquiry()

