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class SBI():
    HOD          = 'Mumbai'
    Branch_LOC   = 'Bangalore'
    IFSC         = 'SBIN0000813'
    ROI          = 10

    def __init__(self, Name, Age, Mobile, Bal, Pin):
        self.Name      = Name
        self.Age        = Age
        self.Mobile     = Mobile
        self.Bal        = Bal
        self.Pin        = Pin

    def Check_Balance(self):
        if self.Pin == self.Check_Pin():
            print(f'Current Balance is {self.Bal}')
        else:
            print('Invalid Pin')

    def Deposit(self):
        if self.Pin == self.Check_Pin():
            amount = int(input('Enter the amount:
'))
            self.Bal += amount
            print('Amount credited Successfully')
            print(f'Current Balance is {self.Bal}')
        else:
            print('Invalid Pin')

    def withdraw(self):
        if self.Pin == self.Check_Pin():
            amount = int(input('Enter the amount:
'))
            if amount <= self.Bal:
                self.Bal -= amount
                print('Amount debited Successfully')
                print(f'Current Balance is
{self.Bal}')
            else:
                print('Insufficent Funds')

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        else:
            print('Invalid Pin')

    @classmethod
    def Update_ROI(cls):
        new_ROI = float(input('Enter the new ROI:
'))
        cls.ROI = new_ROI

    @staticmethod
    def Check_Pin():
        pin = int(input('Enter the Pin: '))
        return pin

Account_Holder1 =
SBI('Nikhil',22,123456789,10000,1111)
Account_Holder2 =
SBI('Manohar',18,987654321,5000,2222)
Account_Holder3 = SBI('Rajya
Lakshmi',45,135792468,15000,3333)
Account_Holder4 = SBI('Ravi
Sankar',55,975318642,25000,4444)
Account_Holder1.withdraw()

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