

```
1 # import pandas and random
2 import pandas as pd
3 import random

1 class ATM:
2     def __init__(self, name,bank,balance):
3         self.name = name
4         self.bank = bank
5         self.balance = balance
6
7     def deposit(self,amount):
8         self.balance += amount
9         print(f"You have deposited {amount} baht. Now you have {self.balance} baht")
10    def transfer(self,amount):
11        self.balance -= amount
12        print(f"You transfer {amount} Bath to Nick")
13    def withdraw(self,amount):
14        self.balance -= amount
15        print(f"You withdraw {amount} bath")
16    def pay_Lazada(self,amount):
17        self.balance -= amount
18        print(f"You pay for online shopping in Lazada amount {amount} bath ")
19    def check_balance(self):
20        print(f"You have a {self.balance} bath")
21

1 cus = ATM ("Chalee","SCB",40000)
2 cus.deposit(15000)
3 cus.transfer(4000)
4 cus.withdraw(1000)
5 cus.pay_Lazada(3500)
```

Saved successfully!



Now you have 55000 baht

You transfer 4000 Bath to Nick
You withdraw 1000 bath
You pay for online shopping in Lazada amount 3500 bath
You have a -3500 bath

1

+ Code

+ Text

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