

## Object Oriented Programming Challenge

For this challenge, create a bank account class that has two attributes:

- owner
- balance

and two methods:

- deposit
- withdraw

As an added requirement, withdrawals may not exceed the available balance.

Instantiate your class, make several deposits and withdrawals, and test to make sure the account can't be overdrawn.

```
class Account:
    pass

# 1. Instantiate the class
acct1 = Account('Jose',100)

# 2. Print the object
print(acct1)

Account owner:   Jose
Account balance: $100

# 3. Show the account owner attribute
acct1.owner

'Jose'

# 4. Show the account balance attribute
acct1.balance

100

# 5. Make a series of deposits and withdrawals
acct1.deposit(50)

Deposit Accepted

acct1.withdraw(75)

Withdrawal Accepted

# 6. Make a withdrawal that exceeds the available balance
acct1.withdraw(500)

Funds Unavailable!
```

**Good job!**