

Java Runtime Environment

```

public class Account {
    private double balance; // state, instance variable

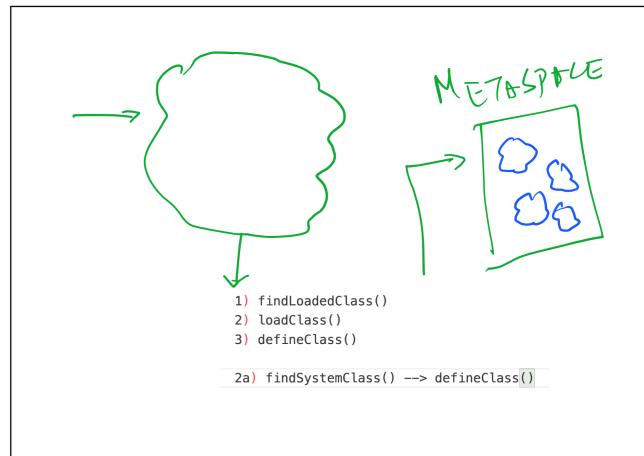
    // instance methods, actions, behaviours
    public void deposit(double amt) {
        balance += amt;
    }

    public void withdraw(double amt) {
        this.balance -= amt;
    }

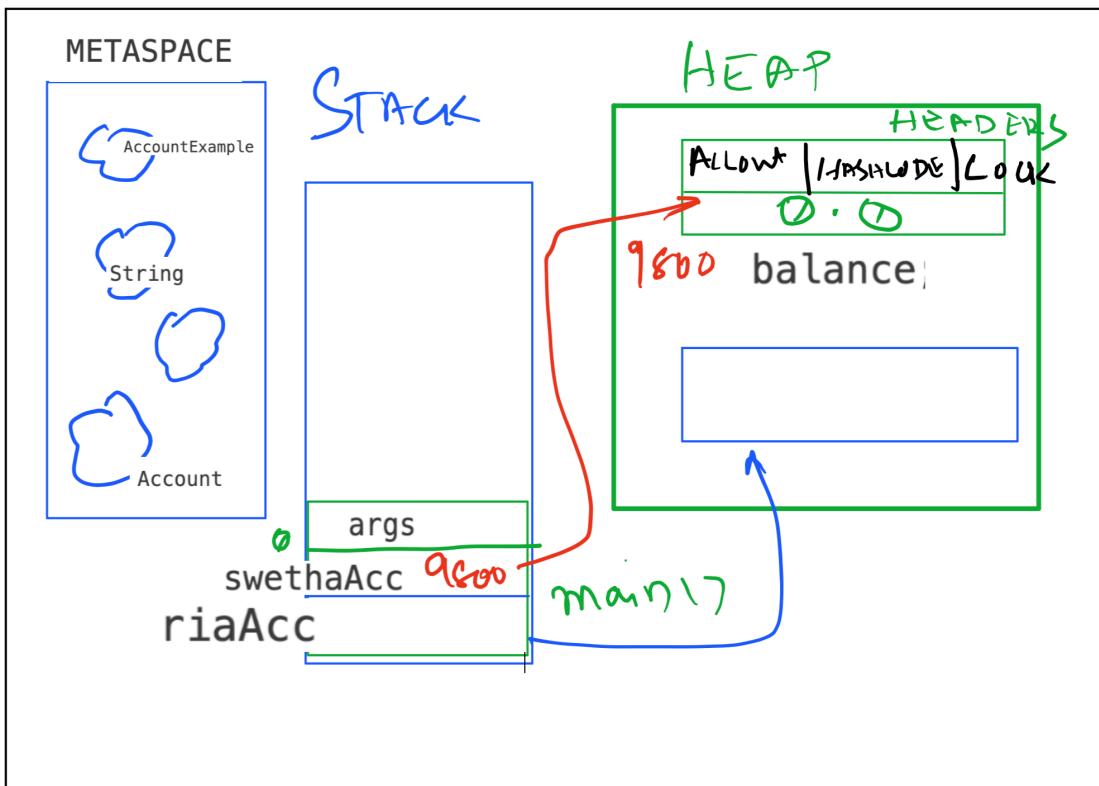
    public double getBalance() {
        return this.balance;
    }
}

public class AccountExample {
    public static void main(String[] args) {
        Account swethaAcc = new Account(); // object creation
        Account riaAcc = new Account();
        // ...
    }
}

```



Java Runtime Environment



```

public class Account {
    private double balance; // state, instance variable

    // instance methods, actions, behaviours
    public void deposit(double amt) {
        balance += amt;
    }

    public void withdraw(double amt) {
        this.balance -= amt;
    }

    public double getBalance() {
        return this.balance;
    }
}

swethaAcc.deposit(5000);
System.out.println(swethaAcc.getBalance());
deposit(swethaAcc, 5000);

```

