```java
package BankAccount;

public class Account
{
    private double balance;
    private long accNum;
    private String accHolder;

    public Account(String name, long num)
    {
        accHolder = name;
        accNum = num;
        balance = 0.00;
        System.out.println("Account Created");
    }

    public void deposit(double amt)
    {
        balance = balance + amt;
        System.out.println("Amount Deposited.");
    }

    public void withdraw(double amt) throws BankAccountException
    {
        try
        {
            if(balance >= amt)
            {
```

```java
                balance = balance - amt;

                System.out.println("Amount Withdrawn");
            }
            else
            {
                throw new BankAccountException("Could not Withdraw: Insufficent Amount.");
            }
        }
        catch(BankAccountException bae)
        {
            bae.printStackTrace();
        }
    }


    public void printBalance()
    {
        System.out.println("Current balance: " + balance);
    }
    public double getBalance()
    {
        return balance;
    }
}
```