```python
class BankAccount:

    def __init__(self, account_number, account_holder_name, account_balance):

        self.__account_number = account_number

        self.__account_holder_name = account_holder_name

        self.__account_balance = account_balance


    def deposit(self, amount):

        self.__account_balance += amount


    def withdraw(self, amount):

        if amount > self.__account_balance:

            raise ValueError("Insufficient balance")

        self.__account_balance -= amount


    def get_account_balance(self):

        bank_account = BankAccount(1234567890, "John Doe", 1000)
# Deposit 500

bank_account.deposit(500)


# Withdraw 200

bank_account.withdraw(200)


# Get the account balance

account_balance = bank_account.get_account_balance()


# Print the account balance

print(account_balance)
```