

```

        print(f"Deposit successful. New balance: {self.__balance}")
    else:
        print("Deposit amount must be positive")

    def withdraw(self, amount):
        if amount <= 0:
            print("Withdrawal amount must be greater than zero.")
        elif amount > self.__balance:
            print(f"Insufficient balance. Your balance is {self.__balance}")
        else:
            self.__balance -= amount
            print(f"Withdrawal successful. New balance: {self.__balance}")

# Example usage
try:
    # Creating an account with valid details
    b1 = BankAccount("Safa Mariyam", 123456789, 5000)
    # Performing some transactions
    b1.deposit(2000) # Deposit money
    b1.withdraw(500) # Withdraw money
    # Display account details (excluding balance)
    b1.display()
except ValueError as e:
    print(e)

```

```

Deposit successful. New balance: 7000
Withdrawal successful. New balance: 6500
Name: Safa Mariyam, Account number: 123456789

```

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