

```

abstract class Bank {

    public abstract double getInterestRate();
}

class SavingsAccount extends Bank {

    public double getInterestRate() {
        return 0.04;
    }
}

class CheckingAccount extends Bank {

    public double getInterestRate() {
        return 0.01;
    }
}

public class Account {

    public static void main(String[] args) {
        SavingsAccount savings = new SavingsAccount();
        CheckingAccount checking = new CheckingAccount();

        System.out.println("Savings Account Interest Rate: " +
savings.getInterestRate());
        System.out.println("Checking Account Interest Rate: " +
checking.getInterestRate());
    }

}

```

## Output

```

Savings Account Interest Rate: 0.04
Checking Account Interest Rate: 0.01

```