Arrays in the class Account

```java
public class Account {

    private float balanceInquiry;
    private float withdrawal;
    private float transfer;
    private ArrayList<Saving> savings;
    private ArrayList<Checking> checking;
    private ArrayList<Cdt> cdt;

    public Account(float balanceInquiry, float withdrawal, float transfer, ArrayList<Saving> savings, ArrayList<
        this.balanceInquiry = balanceInquiry;
        this.withdrawal = withdrawal;
        this.transfer = transfer;
        this.savings = savings;
        this.checking = checking;
        this.cdt = cdt;
    }

    @Override
    public String toString() {
        return "Account{" + "balanceInquiry=" + balanceInquiry + ", withdrawal=" + withdrawal + ", transfer=" +
    }
```

Array in Cdt

```java
public class Cdt {

    private float investmentMoney;
    private float interestRate;
    private int timeInDays;
    private ArrayList<Money> money;

    public Cdt(float investmentMoney, float interestRate, int timeInDays, ArrayList<Money> money) {
        this.investmentMoney = investmentMoney;
        this.interestRate = interestRate;
        this.timeInDays = timeInDays;
        this.money = money;
    }

    @Override
    public String toString() {
        return "Cdt{" + "investmentMoney=" + investmentMoney + ", interestRate=" + interestRate + ", timeInDays="
    }
```

Arrays in checking account class

```java
public class Checking {

    private String accountNumber;
    private ArrayList<Money> money;
    private ArrayList<Profit> profits;

    public Checking(String accountNumber, ArrayList<Money> money, ArrayList<Profit> profits) {
        this.accountNumber = accountNumber;
        this.money = money;
        this.profits = profits;
    }

    @Override
    public String toString() {
        return "Checking{" + "accountNumber=" + accountNumber + ", money=" + money + ", profits=" + profits +
    }
```

Arrays in saving account class

```java
public class Saving {

    private String accountNumber;
    private ArrayList<Money> money;
    private ArrayList<Profit> profits;

    public Saving(String accountNumber, ArrayList<Money> money, ArrayList<Profit> profits) {
        this.accountNumber = accountNumber;
        this.money = money;
        this.profits = profits;
    }

    @Override
    public String toString() {
        return "Saving{" + "accountNumber=" + accountNumber + ", money=" + money + ", profits=" + profits + '}';
    }
}
```

Calling Arrays in Main

```java
package ec.edu.espe.bank.view;

import ec.edu.espe.bank.model.Cdt;
import ec.edu.espe.bank.model.Checking;
import ec.edu.espe.bank.model.Money;
import ec.edu.espe.bank.model.Profit;
import ec.edu.espe.bank.model.Saving;
import java.util.ArrayList;
import java.util.Scanner;

/**
 *
 * @author RocketTeam
 */
public class BankingPlan {

    public static void main(String[] args) {
        ArrayList<Saving> savings = new ArrayList<>();
        ArrayList<Checking> checking = new ArrayList<>();
        ArrayList<Cdt> cdt = new ArrayList<>();
        ArrayList<Money> money = new ArrayList<>();
        ArrayList<Profit> profits = new ArrayList<>();
```