```java
public class Bank
{
        private double amount;
        private double [] transactions;
        private int transactionCount;

public Bank ()
{
    this.amount = 0.0;
    this.transactions = new double[20];
    this.transactionCount = 0;
}
public void deposit (double amount )
{
    this.amount += amount;
    if(transactionCount < transactions.length)
    {
      transactions[transactionCount++] = amount;
    }
}
public void withdrawal (double amount )
{
    this.amount -= amount;
    if(transactionCount < transactions.length)
    {
      transactions[transactionCount++] = -amount;
    }
}
public void listInteractions()
{
   System.out.println("List of Transactions:");
   for(int i = 0; i < transactionCount; i++)
   {
       System.out.println(transactions[i]);
   }
}

public static void main(String[] args)
{
        Bank bank = new Bank();
    bank.deposit(75.0);
    bank.deposit(100.0);
    bank.withdrawal(200.0);
    bank.withdrawal(65.0);
    bank.listInteractions();
}

}
```