

```

class CreateAccount
{
    static void Main()
    {
        BankAccount acc1;

        acc1 = new BankAccount();
        acc1.Deposit(200);
        acc1.Withdraw(100);
        Write(acc1);

        acc1.Dispose();
        GC.Collect();
        GC.WaitForPendingFinalizers();
    }

    static void Write(BankAccount acc)
    {
        Console.WriteLine("Account number is {0}",
            acc.Number());
        Console.WriteLine("Account balance is {0}",
            acc.Balance());
        Console.WriteLine("Account type is {0}",
            acc.Type());
        Console.WriteLine("Transactions:");
        foreach (BankTransaction tran in
            acc.Transactions())
        {
            Console.WriteLine("Date/Time: {0}\tAmount: " +
                "{1}", tran.When(), tran.Amount());
        }
        Console.WriteLine();
    }
}

using System.Collections;

```