

```
using System;

public class BankAccount
{
    private decimal balance = 0;

    public void Deposit(decimal amount)
    {
        if (amount > 0)
        {
            balance += amount;
        }
    }

    public void Withdraw(decimal amount)
    {
        if (amount > 0 && balance >= amount)
        {
            balance -= amount;
        }
    }

    public decimal GetBalance()
    {
        return balance;
    }
}

class Program
{
    static void Main(string[] args)
    {
        BankAccount account = new
            BankAccount();

        Console.Write("Enter deposit amount:
");
        if
            (decimal.TryParse(Console.ReadLine(), out
                decimal depositAmount))
        {
            account.Deposit(depositAmount);
        }

        Console.Write("Enter withdrawal
amount: ");
        if
            (decimal.TryParse(Console.ReadLine(), out
                decimal withdrawalAmount))
        {

            account.Withdraw(withdrawalAmount);
        }
    }
}
```

