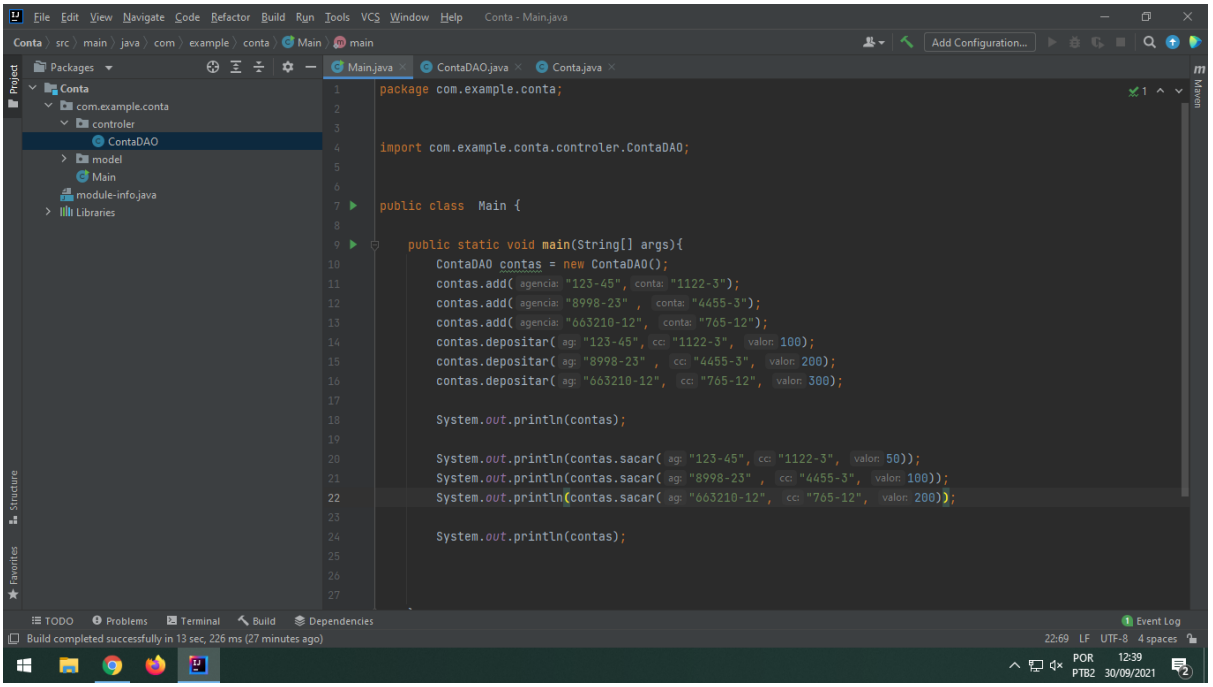
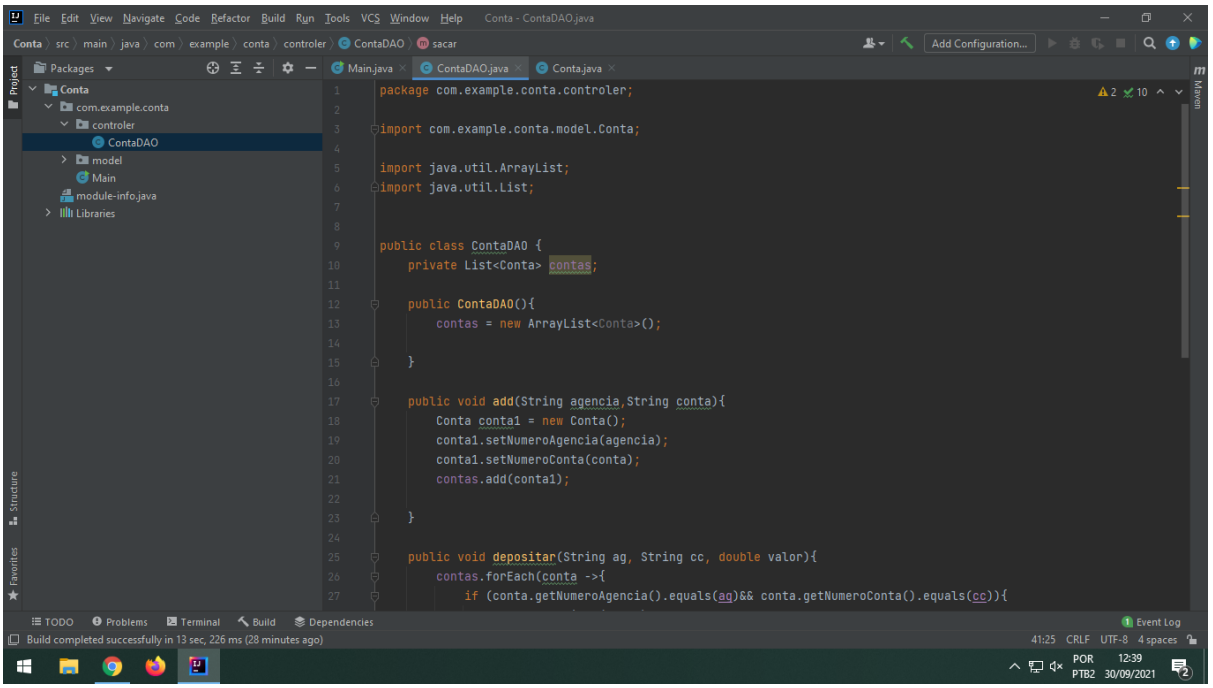
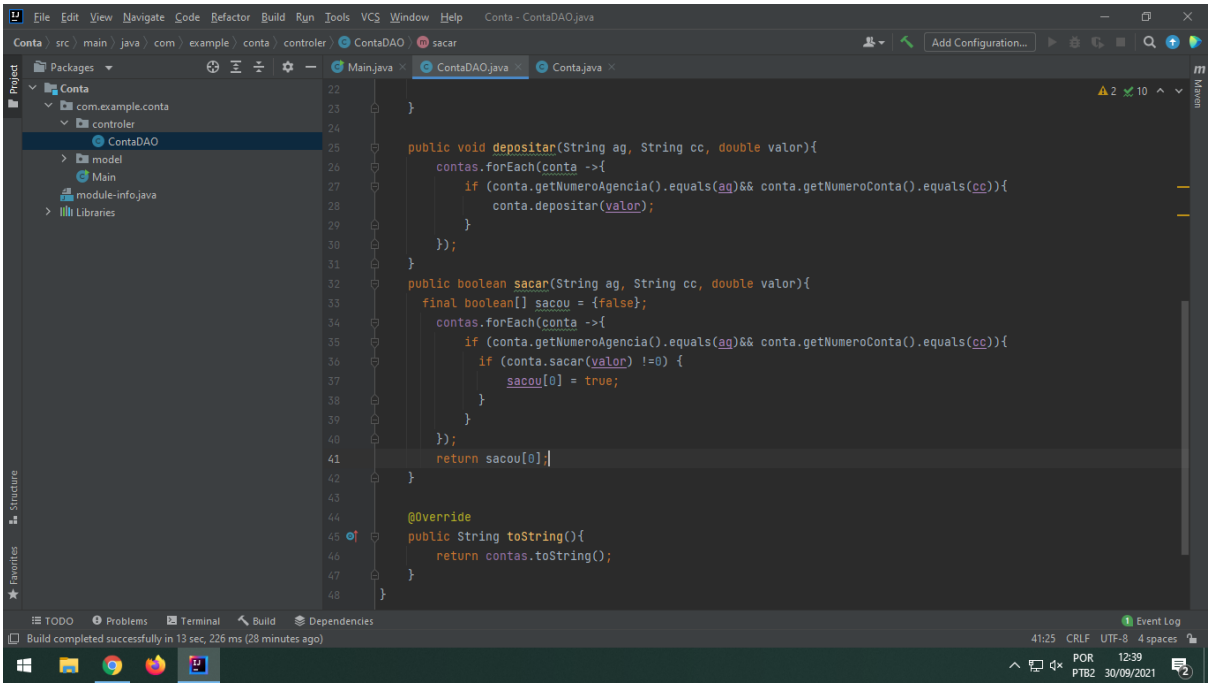
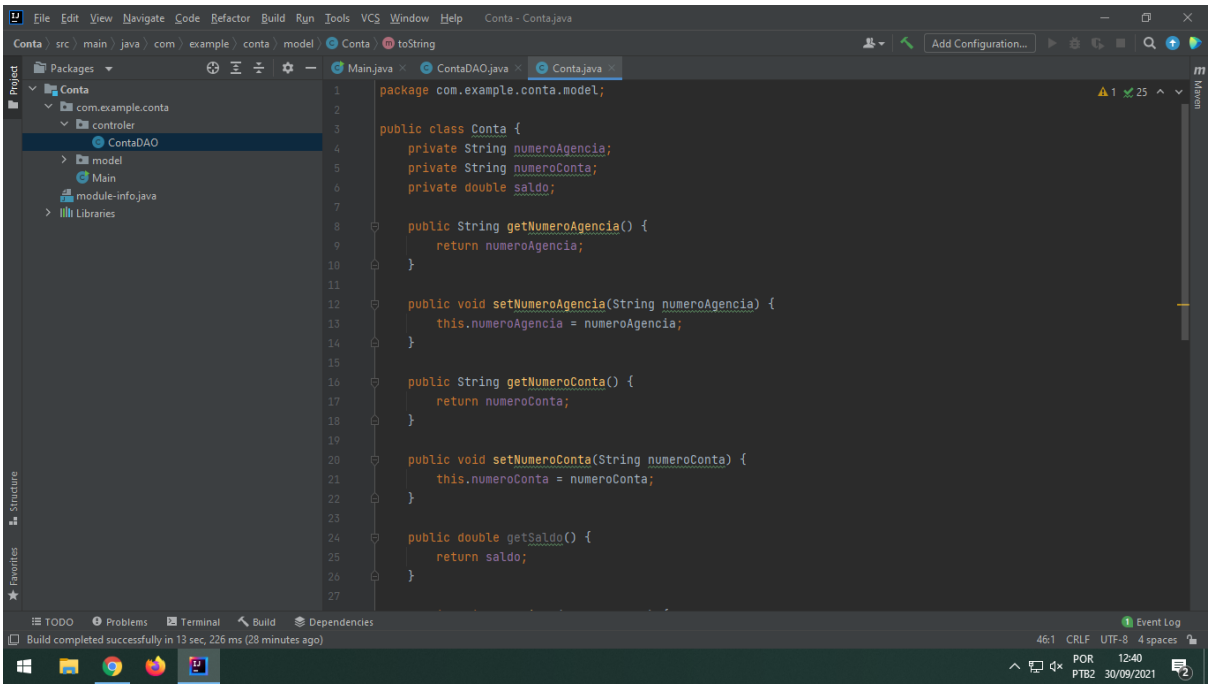

Conta - Main.java
Main.java
ContaDAO.java
Conta.java
package com.example.conta;
import com.example.conta.controler.ContaDAO;
public class Main {
public static void main(String[] args){
ContaDAO contas = new ContaDAO();
contas.add(agencia: "123-45", conta: "1122-3");
contas.add(agencia: "8998-23" , conta: "4455-3");
contas.add(agencia: "663210-12", conta: "765-12");
contas.depositar(ag: "123-45", cc: "1122-3", valor: 100);
contas.depositar(ag: "8998-23" , cc: "4455-3", valor: 200);
contas.depositar(ag: "663210-12", cc: "765-12", valor: 300);
System.out.println(contas);
System.out.println(contas.sacar(ag: "123-45", cc: "1122-3", valor: 50));
System.out.println(contas.sacar(ag: "8998-23" , cc: "4455-3", valor: 100));
System.out.println(contas.sacar(ag: "663210-12", cc: "765-12", valor: 200));
System.out.println(contas);
Build completed successfully in 13 sec, 226 ms (27 minutes ago)

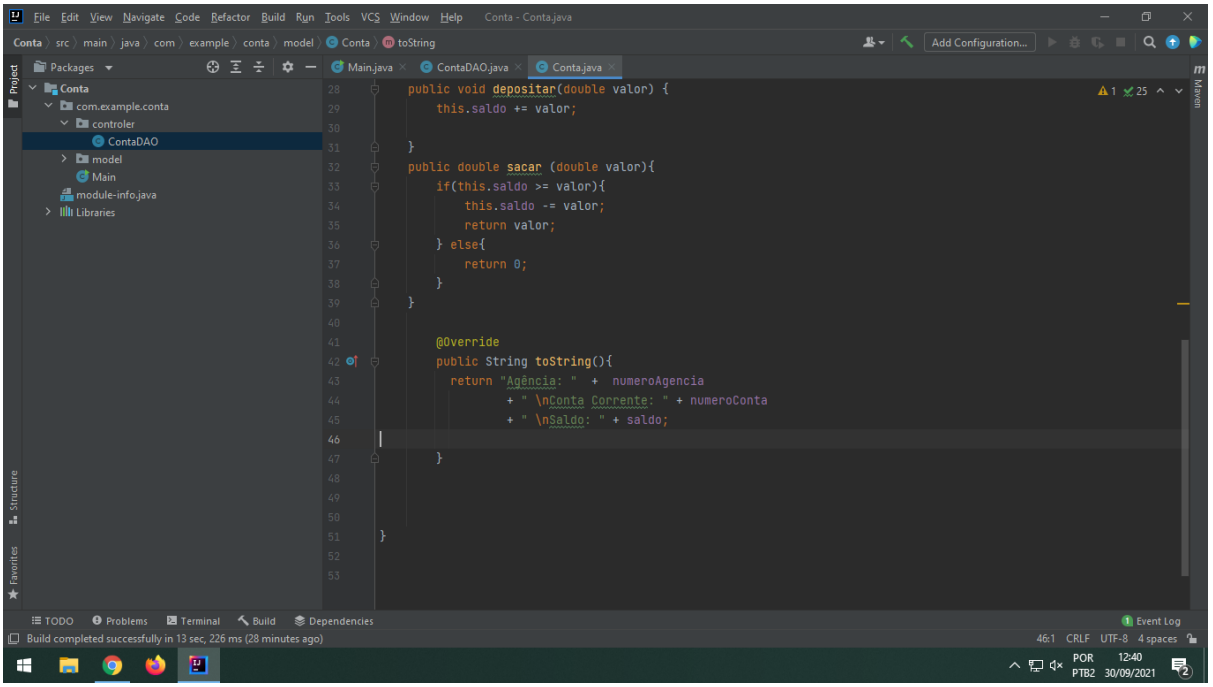

Conta - ContaDAO.java
Main.java
ContaDAO.java
Conta.java
package com.example.conta.controler;
import com.example.conta.model.Conta;
import java.util.ArrayList;
import java.util.List;
public class ContaDAO {
private List<Conta> contas;
public ContaDAO(){
contas = new ArrayList<Conta>();
}
public void add(String agencia,String conta){
Conta conta1 = new Conta();
conta1.setNumeroAgencia(agencia);
conta1.setNumeroConta(conta);
contas.add(conta1);
}
public void depositar(String ag, String cc, double valor){
contas.forEach(conta ->{
if (conta.getNumeroAgencia().equals(ag)&& conta.getNumeroConta().equals(cc)){
Build completed successfully in 13 sec, 226 ms (28 minutes ago)



```
    }

    public void depositar(String ag, String cc, double valor){
        contas.forEach(conta ->{
            if (conta.getNumeroAgencia().equals(ag)&& conta.getNumeroConta().equals(cc)){
                conta.depositar(valor);
            }
        });
    }
    public boolean sacar(String ag, String cc, double valor){
      final boolean[] sacou = {false};
        contas.forEach(conta ->{
            if (conta.getNumeroAgencia().equals(ag)&& conta.getNumeroConta().equals(cc)){
              if (conta.sacar(valor) !=0) {
                  sacou[0] = true;
              }
            }
        });
        return sacou[0];
    }

    @Override
    public String toString(){
        return contas.toString();
    }
}
```



```
package com.example.conta.model;

public class Conta {
    private String numeroAgencia;
    private String numeroConta;
    private double saldo;

    public String getNumeroAgencia() {
        return numeroAgencia;
    }

    public void setNumeroAgencia(String numeroAgencia) {
        this.numeroAgencia = numeroAgencia;
    }

    public String getNumeroConta() {
        return numeroConta;
    }

    public void setNumeroConta(String numeroConta) {
        this.numeroConta = numeroConta;
    }

    public double getSaldo() {
        return saldo;
    }
```


File Edit View Navigate Code Refactor Build Run Tools VCS Window Help
Conta - Conta.java
Conta src main java com example conta model Conta toString
Add Configuration...
Packages
Conta
com.example.conta
controler
ContaDAO
model
Main
module-info.java
Libraries
Main.java
ContaDAO.java
Conta.java
public void depositar(double valor) {
this.saldo += valor;
}
public double sacar (double valor){
if(this.saldo >= valor){
this.saldo -= valor;
return valor;
} else{
return 0;
}
}
@Override
public String toString(){
return "Agência: " + numeroAgencia
+ " \nConta Corrente: " + numeroConta
+ " \nSaldo: " + saldo;
}
}
TODO
Problems
Terminal
Build
Dependencies
Event Log
Build completed successfully in 13 sec, 226 ms (28 minutes ago)
46:1 CRLF UTF-8 4 spaces
POR
PTB2
12:40
30/09/2021