```java
    return lastName;
    }
    public String getFullName ()
    {
    return lastName + " " + firstName;
    }
    public int getSalary ()
    {
    return salary;
    }
    public void setSalary (int salary)
    {
    this.salary = salary;
    }
    public int getAnnualSalary ()
    {
    return salary * 12;
    }
    public int upToSalary (int percent)
    {
    Salary = salary + (salary * percent)/100
    }
    public String toString ()
    {
    return salary;
    }
    public String toString ()
    {
    return "Employee id = " + id +
         ", " + name = " " +
         ", salary = " +
    getFullName () + " ", salary = " + salary + "}";
    }
}
```

B/t

```
Public class Account {
    private String id;
    private String name;
    private int Balance;

    public Account (String id, String name, int balance) {
        this.id = id;
        this.name = name;
        this.balance = balance;
    }

    public String get Id () {
        return id;
    }

    public String get Name () {
        return name;
    }

    public int get Balance () {
        return Balance;
    }

    public void credit (int amount) {
        if (amount > 0) {
            balance += amount;
        }
    }

    public void debit (int amount) {
        if (amount > 0 && amount >= balance) {
            System.out.print ln ("...
```

Thành Công

JUANYIET

```
    } else if (amount > 0) {
        balance -= amount;
    }
}

public void transfer to (Account account,
            int amount) {
    if (amount > balance) {
        System.out.print ln ("Chuyển tiền
            } thành công");
        else if (amount > 0) {
            this. balance -= amount;
            account. balance += amount;
        }
    }
```