Bài 3:

```java
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 getID() {
        return id;
    }

    public String getName() {
        return name;
    }

    public int getBalance() {
        return balance;
    }

    public int credit(int amount) {
```

```java
        balance += amount;

        return balance;

    }


    MAIN
    public static void main(String[] args) {

        Account a = new Account("A01", "Khoa", 1000);

        Account b = new Account("B01", "An", 500);

        System.out.println("A balance = " + a.getBalance());

        System.out.println("B balance = " + b.getBalance());

    }

}
```

Bài 4:

```java
public class Employee {

    private int id;

    private String firstName;

    private String lastName;

    private int salary;


    public Employee(int id, String firstName, String lastName, int salary) {

        this.id = id;

        this.firstName = firstName;

        this.lastName = lastName;

        this.salary = salary;

    }
```

```java
public int getID() {

    return id;

}


public String getFirstName() {

    return firstName;

}


public String getLastName() {

    return lastName;

}


public String getFullName() {

    return firstName + " " + lastName;

}


public int getSalary() {

    return salary;

}
public void setSalary(int salary) {

    this.salary = salary;

}


public String toString() {

    return "Employee[id=" + id +
```

```java
                ", name=" + getFullName() +
                ", salary=" + salary + "]";
    }
}


MAIN
public static void main(String[] args) {
    Employee e = new Employee(1, "Le", "Khoa", 1000);


    System.out.println("ID: " + e.getID());
    System.out.println("FirstName: " + e.getFirstName());
    System.out.println("LastName: " + e.getLastName());
    System.out.println("FullName: " + e.getFullName());
    System.out.println("Salary: " + e.getSalary());
    }
}
```