

public string ToString()

{

return "get length" + this.length + " width" + this.width;

}

}

Package.com.company;

public class Main

{

public static void main (String []

BAB.

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;

}

public int getId()

{

return this.id;

}

DN NOV THU

public string getFirstName () {

return this.FirstName;

}

public string getLastname () {

return this.LastName;

}

public string getFullname () {

return LastName + FirstName;

}

```
public int salary() {
```

```
    return this.salary;
```

```
}
```

```
public void setSalary(int salary) {
```

```
    this.salary = salary;
```

```
}
```

```
public int getAnnualSalary() {
```

```
    return salary * 12
```

```
}
```

```
public void autoSalary(int present) {
```

~~```
    this.salary = salary +
```~~

```
(Salary * present) / 100;
```

```
}
```

```
public String toString() {
```

```
    return "id" + this.id + "FirstName"
```

```
+ this.FirstName + "LastName" +
```

```
this.LastName + "salary" + this.
```

~~```
salary;
```~~

```
}
```

```
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 void credit(int amount) {
```

```
    if (balance > 0) {
```

```
        balance = amount + balance;
```

```
}
```

```
public void debit(int amount) {
```

```
    if (amount <= balance)
```

~~```
        balance = account.
```~~

```
public void transfer(Account acc
```

```
int amount) {
```

```
    if (amount <= 0)
```

```
        return false;
```

```
    else if (amount > balance)
```

```
        return false;
```

```
else
```

```
    this.balance = amount;
```

```
    account.balance = amount;
```

```
}
```

Bài tập 1:

```
public class Circle {  
    private double radius = 0;  
    private String color = "black";  
    public Circle () { this.radius = 1.0; this.color = "red"; }  
    public Circle (double radius) {  
        this.radius = radius; }  
    public Circle () {  
    }
```

Bài 2:

```
public class Rectangle {  
    private int length;  
    private int width;  
    public Rectangle () {  
        this.length = 0;  
        this.width = 0; }  
    public Rectangle (int length, int width) {  
        this.length = length;  
        this.width = width; }  
}
```

```
this.length = length;  
this.width = width;  
public void setLength (int length) {  
    this.length = length; }
```

```
this.length = length;
```

```
public int getLength () {  
    return this.length; }  
  
public void setWidth (int width) {  
    this.width = width; }  
  
public int getWidth () {  
    return this.width; }  
  
public int getArea () {
```