

```
(Dragon tree describes all kinds of tree leaves)
package com.vt.trees.dragontree;
public class DragonTree {
    static final String LEAVES = "Dragon tree";
    static final String BARK = "Dragon bark";
    public void grow() {
        System.out.println("Dragon tree grows");
    }
    public void sleep() {
        System.out.println("Dragon tree sleeps");
    }
    public void eat() {
        System.out.println("Dragon tree eats");
    }
    public void move() {
        System.out.println("Dragon tree moves");
    }
}
public class Leaf {
    static final String LEAVES = "Leaf";
    static final String BARK = "Leaf bark";
    public void grow() {
        System.out.println("Leaf grows");
    }
    public void sleep() {
        System.out.println("Leaf sleeps");
    }
    public void eat() {
        System.out.println("Leaf eats");
    }
    public void move() {
        System.out.println("Leaf moves");
    }
}
public class Bark {
    static final String LEAVES = "Bark";
    static final String BARK = "Bark bark";
    public void grow() {
        System.out.println("Bark grows");
    }
    public void sleep() {
        System.out.println("Bark sleeps");
    }
    public void eat() {
        System.out.println("Bark eats");
    }
    public void move() {
        System.out.println("Bark moves");
    }
}
public class Root {
    static final String LEAVES = "Root";
    static final String BARK = "Root bark";
    public void grow() {
        System.out.println("Root grows");
    }
    public void sleep() {
        System.out.println("Root sleeps");
    }
    public void eat() {
        System.out.println("Root eats");
    }
    public void move() {
        System.out.println("Root moves");
    }
}
```