```java
public class Student {
    int id;
    String firstName;
    String middleName;
    String lastName;
    int birthYear, birthMonth, birthDay;

    boolean isBirthDay() {
        //vráti true ak má narodeniny
        return false;
    }

    int numberOfFriends() {
        //vráti počet priateľov
        return 0;
    }

    void giveWarning() {
        //mal by sa viac snažiť
    }

    public static void main(String [] args) {
        System.out.println(new Student());
        new Student();
    }
}
```

```java
}

package sk.stuba.fiit.pozdrav;

public class Ahoj {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        System.out.println("Ahoj");
    }

}
// HelloDate.java

package sk.stuba.fiit.HelloDate;

import java.util.*;

public class HelloDate {
    public static void main(String[] args) {
        System.out.println("Hello, it's: ");
        System.out.println(new Date());
    }
}
package sk.stuba.fiit.Scanner;

import java.util.Scanner;

public class CitajZnakZKlavesnice {



    public static void main(String[] args) {

    Scanner sc = new Scanner(System.in).useDelimiter("\\s*");
        while (!sc.hasNext("z")) {
            char ch = sc.next().charAt(0);
            System.out.print("[" + ch + "] ");
        }

    }

}
package sk.stuba.fiit.String;

public class Hlavny {

    public static void main(String[] args) {
        String s = new String("abc");
        StringBuffer sb = new StringBuffer("xyz");

        s = "cdfg";
        s = "cdefghijkl";

        System.out.println(s);
        System.out.println(sb);
    }

}
```