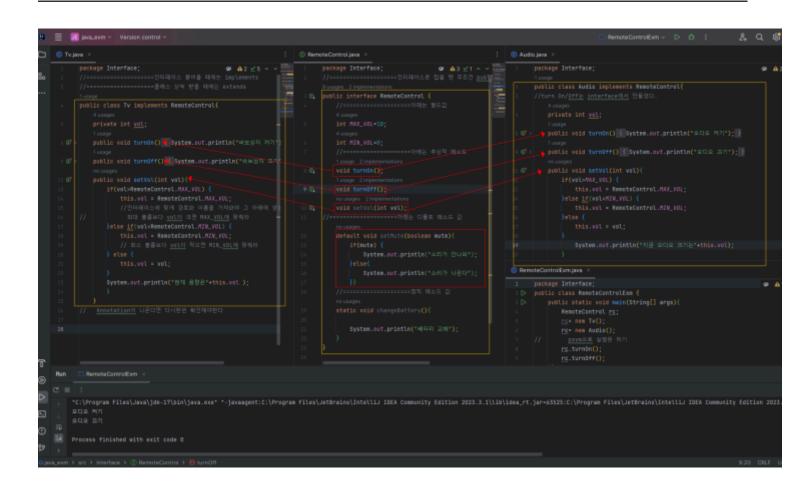
231221 (예계 class, interface, InputStream)

자바스프링

2023/12/21 19:19

http://blog.naver.com/sophia2164/223299731832



```
Car.java ×
         CarRoll.java
                     MankookTire.java
                                    kumhoTire.java
                                                  Tire.java
               Tire[] tires ={
                    new HankookTire();
                    new HankookTire();
                    new HankookTire();
                    new HankookTire();
               }
               no usages
               void run(){
                    for (int \underline{i} = 0; \underline{i} < Tire.lan; \underline{i} + +) {
14
                    }
               }
         }
```

```
① Vehicle.java
          package Interface.JavaExm12_21_03;
          public class Driver {
               public void drive(Vehicle vehicle) {
   4@
                    boolean isBus = vehicle.getClass().equals(Bus.class);
                    if (isBus) {
                         Bus bus =(Bus) vehicle;
                         bus.checkFare();
                    vehicle.run();
dk-17\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA Community Edition 2023.3.1\lib\idea_rt.jar=51319:C:\Program Files\JetBrains\
```

```
ava ×
    package FileIo.JavaExm12_21_04;
    import java.io.IOException;
    import java.io.InputStream;
    import java.io.InputStreamReader;
    public class Exm {
        public static void main(String[] args) throws IOException {
            InputStream in = System.in;
            InputStreamReader reader = new InputStreamReader(in);
            char[] a = new char[3];
            reader.read(a);
            System.out.println(a);
        }
```

```
| package FileIo.JavaExm12_21_94;
| import java.io.BufferedReader;
| import java.io.IOException;
| import java.io.InputStream;
| import java.io.InputStream;
| public class Exm {
| public static void main(String[] args) throws IOException {
| InputStream in = System.in;
| InputStreamReader = new InputStreamReader(in);
| BufferedReader br = new BufferedReader(reader);
| String a = br.readLine();
| System.out.println(a);
| | InputStream in = System.in;
| InputStream in = System.in;
| InputStreamReader reader = new InputStreamReader(in):
```

예제 풀이