

```
package week05.day2;

import java.util.ArrayList;

public class VehicleTest {

    ArrayList<String> list ;

    public static void main(String[] args) {

        new VehicleTest().run();
        //차량등록하기

    }

    public void run() {
        //하이패스차량등록하기
        regHiPass();

        try {
            doHiPass("소나타");
            doHiPass("벤츠");
        } catch (VehicleNoRegException e) {
            // TODO Auto-generated catch block
            System.out.println( e.getMessage());
        }
    }

    public VehicleTest() {
        list = new ArrayList<>();
    }

    private void regHiPass() {
        list.add("SM7");
        list.add("소나타");
    }
}
```

```

private void doHiPass(String carName) throws VehicleNoRegException {

    boolean flag=false;
    for( String car: list) {
        if( carName.equals(car)) {
            System.out.println("하이패스 pass ok");
            flag=true;
        }
    }

    if( flag==false) throw new VehicleNoRegException();
}

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}

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public class VehicleNoRegException extends Exception{

    public VehicleNoRegException( ) {
        super( "경고 : 하이패스 미차량 등록");
    }
}

```

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}

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