

Class Car

java.lang.Object
Car

```
public class Car  
extends java.lang.Object
```

Field Summary

Fields

Modifier and Type	Field and Description
private java.lang.String	<code>color</code>
private java.lang.String	<code>make</code>
private java.lang.String	<code>model</code>
private int	<code>plateNum</code>

Constructor Summary

Constructors

Constructor and Description

`Car`(java.lang.String make, java.lang.String model, java.lang.String color, int plateNum)

Method Summary

All Methods Instance Methods Concrete Methods

Modifier and Type	Method and Description
java.lang.String	<code>getColor()</code>
int	<code>getLicensePlate()</code>
java.lang.String	<code>getMake()</code>
java.lang.String	<code>getModel()</code>
void	<code>setColor</code> (java.lang.String color)
void	<code>setLicensePlate</code> (int plateNum)
void	<code>setMake</code> (java.lang.String make)

```
void                setModel(java.lang.String model)
java.lang.String    toString()
                    To String
```

Methods inherited from class java.lang.Object

clone, equals, finalize, getClass, hashCode, notify, notifyAll, wait, wait, wait

Field Detail

make

private java.lang.String make

model

private java.lang.String model

color

private java.lang.String color

plateNum

private int plateNum

Constructor Detail

Car

```
public Car(java.lang.String make,
           java.lang.String model,
           java.lang.String color,
           int plateNum)
```

Method Detail

toString

```
public java.lang.String toString()
```

To String

Overrides:

toString in class java.lang.Object

setMake

```
public void setMake(java.lang.String make)
```

getMake

```
public java.lang.String getMake()
```

setModel

```
public void setModel(java.lang.String model)
```

getModel

```
public java.lang.String getModel()
```

setColor

```
public void setColor(java.lang.String color)
```

getColor

```
public java.lang.String getColor()
```

setLicensePlate

```
public void setLicensePlate(int plateNum)
```

getLicensePlate

```
public int getLicensePlate()
```

