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car.shop

## Class Shop

- java.lang.Object
  - car.shop.Shop

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- 

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

This class contains the Shop object. When created the user enters services which will be processed by the Shop. It will calculate the total price and the total time for the user. Programmer name: Billy Hutchins Date: 05-30-2015

- ◦ **Constructor Summary**

Constructors

### Constructor and Description

[Shop\(\)](#)

- **Method Summary**

All Methods [Instance Methods](#) [Concrete Methods](#)

Modifier and Type	Method and Description
int	<a href="#">getPrice()</a>
int	<a href="#">getTime()</a>
void	<a href="#">process</a> (java.lang.String service) processes the service the user enters by calling the calculatePrice and calculatetime method

- **Methods inherited from class java.lang.Object**

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

- ◦ **Constructor Detail**

- **Shop**

```
public Shop()
```

- **Method Detail**

- **getPrice**

```
public int getPrice()
```

Returns:

the price of the service

- **getTime**

```
public int getTime()
```

Returns:

the time for the service

- **process**

```
public void process(java.lang.String service)
```

processes the service the user enters by calling the calculatePrice and calculatetime method

Parameters:

service - service user enters

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