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## Package problem1

### Class DoubleRoom

java.lang.Object problem1.Room problem1.DoubleRoom

public class DoubleRoom
extends Room

# Field Summary

#### Fields inherited from class problem1.Room

guestNumber, max\_double, max\_family, max\_single, maxOccupancy, price

# **Constructor Summary**

**Constructors** 

Constructor Description

DoubleRoom(int max, double price, int guest) Constructs a new Room object

# **Method Summary**

## Methods inherited from class problem1.Room

bookRoom, equals, getGuestNumber, getMaxOccupancy, getPrice, hashCode, isAvailable, setGuestNumber, setPrice

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## Methods inherited from class java.lang.Object

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

# **Constructor Details**

#### **DoubleRoom**

Constructs a new Room object

#### Parameters:

max - -max occupancy, encoded as an integer

price - - current Price, encoded as a double

guest - - A number of guests, encoded as an integer