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maze

## Class Juncture

* java.lang.Object
  + maze.Juncture
* public class Juncture  
  extends java.lang.Object  
  Represents a Juncture (intersection) in a Maze. The Juncture is merely a pair of integers representing X and Y coordinates.Author: Fawzi Emad (C)2016

### Constructor SummaryConstructors

|  |
| --- |
| * + Constructor and Description |
| * + [Juncture](http://docs.google.com/maze/Juncture.html#Juncture-int-int-)(int x, int y) |

### Method SummaryAll Methods Instance Methods Concrete Methods

|  |  |
| --- | --- |
| * + Modifier and Type | * + Method and Description |
| * + boolean | * + [equals](http://docs.google.com/maze/Juncture.html#equals-java.lang.Object-)(java.lang.Object other) |
| * + int | * + [getX](http://docs.google.com/maze/Juncture.html#getX--)() |
| * + int | * + [getY](http://docs.google.com/maze/Juncture.html#getY--)() |
| * + int | * + [hashCode](http://docs.google.com/maze/Juncture.html#hashCode--)() |
| * + java.lang.String | * + [toString](http://docs.google.com/maze/Juncture.html#toString--)() |

### Methods inherited from class java.lang.ObjectgetClass, notify, notifyAll, wait, wait, wait

### Constructor Detail

#### Juncture public Juncture(int x, int y)

### Method Detail

#### getX public int getX()

#### getY public int getY()

#### equals public boolean equals(java.lang.Object other)Overrides: equals in class java.lang.Object

#### hashCode public int hashCode()Overrides: hashCode in class java.lang.Object

#### toString public java.lang.String toString()Overrides: toString in class java.lang.Object

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