## Package ass3.mygame

## **Class Item**

java.lang.Object ass3.mygame.ltem

```
public class {\tt Item}
extends java.lang.Object
```

The Item class contains information about the item

Version:

5.0

Author:

Cam Chuong Lac

## **Constructor Summary**

## **Constructors**

Constructor		Description
<pre>Item(java.lang.String name, java.lang.String description,</pre>	double healingPower)	Constructor of Item class.
<pre>Item(java.lang.String name, java.lang.String description,</pre>	int destructivePower)	Constructor of Item class.

# **Method Summary**

All Methods Instanc	e Methods Concrete Met	ete Methods	
Modifier and Type	Method	Description	
java.lang.String	<pre>getDescription()</pre>	The method getDescription.	
java.lang.String	getName()	The method getName.	
int	getPower()	The method getPower.	

## Methods inherited from class java.lang.Object

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

## Constructor Details

### Item

Constructor of Item class. Create an item using the parameters.

#### Parameters:

name - A String represents the name of item

description - A String with information about description of item

destructivePower - An Integer represents the destructive power of item

#### Item

Constructor of Item class. Create an item using the parameters.

### Parameters:

name - A String represents the name of item

description - A String with information about description of item

 $\verb|healingPower-A| \ Double \ represents the \ healing \ power \ of \ item$ 

## **Method Details**

### getName

public java.lang.String getName()

The method getName.

#### Returns:

the name of item.

## getDescription

public java.lang.String getDescription()

The method getDescription.

#### Returns:

the description of item.

## getPower

public int getPower()

The method getPower.

## Returns:

the destructive power of item in int.

Copyright © 2021. All rights reserved.