Enum Rank

java.lang.Object java.lang.Enum<Rank> Rank

All Implemented Interfaces:

Serializable, Comparable<Rank>

public enum Rank
extends Enum<Rank>

Enum Constant Summary

Enum Constants

Enum Constant and Description

ACE

EIGHT

FIVE

FOUR JACK

KING

NINE

QUEEN

SEVEN

SIX

TEN

THREE

TWO

Field Summary

Fields

Modifier and Type	Field and Description
private String	name
private char	symbol

Method Summary

Methods

Modifier and Type	Method and Description
String	getName()
char	<pre>getSymbol()</pre>
static Rank	<pre>valueOf(String name) Returns the enum constant of this type with the specified name.</pre>
static Rank[]	values() Returns an array containing the constants of this enum type, in the order they are declared.

Methods inherited from class java.lang.Enum

clone, compareTo, equals, finalize, getDeclaringClass, hashCode, name, ordinal,
toString, valueOf

Methods inherited from class java.lang.Object

getClass, notify, notifyAll, wait, wait, wait

Enum Constant Detail

ACE

public static final Rank ACE

TWO

public static final Rank TWO

THREE

public static final Rank THREE

FOUR

public static final Rank FOUR

FIVE

public static final Rank FIVE

SIX



Field Detail

symbol

private final char symbol

name

private final String name

Method Detail

values

```
public static Rank[] values()
```

Returns an array containing the constants of this enum type, in the order they are declared. This method may be used to iterate over the constants as follows:

```
for (Rank c : Rank.values())
    System.out.println(c);
```

Returns:

an array containing the constants of this enum type, in the order they are declared

valueOf

```
public static Rank valueOf(String name)
```

Returns the enum constant of this type with the specified name. The string must match *exactly* an identifier used to declare an enum constant in this type. (Extraneous whitespace characters are not permitted.)

Parameters:

name - the name of the enum constant to be returned.

Returns:

the enum constant with the specified name

Throws:

IllegalArgumentException - if this enum type has no constant with the specified name

NullPointerException - if the argument is null

getSymbol

```
public char getSymbol()
```

getName

```
public String getName()
```