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model.interfaces

Enum PlayingCard.Value

- java.lang.Object
    - java.lang.Enum<PlayingCard.Value>
        - model.interfaces.PlayingCard.Value

- All Implemented Interfaces:
    java.io.Serializable, java.lang.Comparable<PlayingCard.Value>
  Enclosing interface:
    PlayingCard

```
public static enum PlayingCard.Value
extends java.lang.Enum<PlayingCard.Value>
```

- *Enum Constant Summary*

    Enum Constants

Enum Constant and Description

ACE

EIGHT

FIVE

FOUR

JACK

KING

NINE

QUEEN

SEVEN

SIX

TEN

THREE

TWO

- *Method Summary*

All Methods Static Methods Concrete Methods

Modifier and Type	Method and Description
static PlayingCard.Value	**valueOf**(java.lang.String name) Returns the enum constant of this type with the specified name.
static PlayingCard.Value[]	**values**() Returns an array containing the constants of this enum type, in the order they are declared.

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

  compareTo, equals, 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 PlayingCard.Value ACE

  - **TWO**

  public static final PlayingCard.Value TWO

  - **THREE**

  public static final PlayingCard.Value THREE

  - **FOUR**

  public static final PlayingCard.Value FOUR

  - **FIVE**

  public static final PlayingCard.Value FIVE

  - **SIX**

  public static final PlayingCard.Value SIX

  - **SEVEN**

  public static final PlayingCard.Value SEVEN

  - **EIGHT**

  public static final PlayingCard.Value EIGHT

  - **NINE**

  public static final PlayingCard.Value NINE

  - **TEN**

  public static final PlayingCard.Value TEN

- **JACK**

```
public static finalPlayingCard.Value JACK
```

- **QUEEN**

```
public static finalPlayingCard.Value QUEEN
```

- **KING**

```
public static finalPlayingCard.Value KING
```

- *Method Detail*

  - **values**

```
public staticPlayingCard.Value[]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 (PlayingCard.Value c : PlayingCard.Value.values())
    System.out.println(c);
```

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

  - **valueOf**

```
public staticPlayingCard.ValuevalueOf(java.lang.Stringname)
```

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:
java.lang.IllegalArgumentException - if this enum type has no constant with the specified name
java.lang.NullPointerException - if the argument is null