


java.lang.* Types

 **Comparable**
int compareTo (Object o)

 **Serializable**

 **Character**

Character (char value)

Static Methods

int **digit** (char ch, int radix)
char **forDigit** (int digit, int radix)
byte **getDirectionality** (char c)
int **getNumericValue** (char ch)
int **getType** (char ch)
boolean **isDefined** (char ch)
boolean **isDigit** (char ch)
boolean **isISOControl** (char ch)
boolean **isIdentifierIgnorable** (char ch)
boolean **isJavaIdentifierPart** (char ch)
boolean **isJavaIdentifierStart** (char ch)
boolean **isLetter** (char ch)
boolean **isLetterOrDigit** (char ch)
boolean **isLowerCase** (char ch)
boolean **isMirrored** (char c)
boolean **isSpaceChar** (char ch)
boolean **isTitleCase** (char ch)
boolean **isUnicodeIdentifierPart** (char ch)
boolean **isUnicodeIdentifierStart** (char ch)
boolean **isUpperCase** (char ch)
boolean **isWhitespace** (char ch)
char **toLowerCase** (char ch)
String **toString** (char c)
char **toTitleCase** (char ch)
char **toUpperCase** (char ch)

Object

boolean equals (Object obj)
int hashCode ()
String toString ()


Other Public Methods

char charValue ()
int compareTo (Character anotherCharacter)
int compareTo (Object o)


int MIN_RADIX, MAX_RADIX
char MIN_VALUE, MAX_VALUE
Class TYPE
byte UPPERCASE_LETTER, LOWERCASE_LETTER, TITLECASE_LETTER, NON_SPACING_MARK, COMBINING_SPACING_MARK, ENCLOSING_MARK, DECIMAL_DIGIT_NUMBER, LETTER_NUMBER, OTHER_NUMBER, SPACE_SEPARATOR, LINE_SEPARATOR, PARAGRAPH_SEPARATOR, CONTROL, FORMAT, SURROGATE, PRIVATE_USE, UNASSIGNED, MODIFIER_LETTER, OTHER_LETTER, CONNECTOR_PUNCTUATION, DASH_PUNCTUATION, START_PUNCTUATION, END_PUNCTUATION, INITIAL_QUOTE_PUNCTUATION, FINAL_QUOTE_PUNCTUATION, OTHER_PUNCTUATION, MATH_SYMBOL, CURRENCY_SYMBOL, MODIFIER_SYMBOL, OTHER_SYMBOL, DIRECTIONALITY_UNDEFINED, DIRECTIONALITY_LEFT_TO_RIGHT, DIRECTIONALITY_RIGHT_TO_LEFT, DIRECTIONALITY_RIGHT_TO_LEFT_ARABIC, DIRECTIONALITY_EUROPEAN_NUMBER, DIRECTIONALITY_EUROPEAN_NUMBER_SEPARATOR, DIRECTIONALITY_EUROPEAN_NUMBER_TERMINATOR, DIRECTIONALITY_ARABIC_NUMBER, DIRECTIONALITY_COMMON_NUMBER_SEPARATOR, DIRECTIONALITY_NONSPACING_MARK, DIRECTIONALITY_BOUNDARY_NEUTRAL, DIRECTIONALITY_PARAGRAPH_SEPARATOR, DIRECTIONALITY_SEGMENT_SEPARATOR, DIRECTIONALITY_WHITESPACE, DIRECTIONALITY_OTHER_NEUTRALS, DIRECTIONALITY_LEFT_TO_RIGHT_EMBEDDING, DIRECTIONALITY_LEFT_TO_RIGHT_OVERRIDE, DIRECTIONALITY_RIGHT_TO_LEFT_EMBEDDING, DIRECTIONALITY_RIGHT_TO_LEFT_OVERRIDE, DIRECTIONALITY_POP_DIRECTIONAL_FORMAT


class **Subset**
class **UnicodeBlock**

www.falkhausen.de Version 0.8 Copyright 2002 by Markus Falkhausen. All rights reserved.

 **Object**

Object clone ()
boolean equals (Object obj)
void finalize ()
Class getClass ()
int hashCode ()
void notify ()
void notifyAll ()
String toString ()
void wait ()
void wait (long timeout)
void wait (long timeout, int nanos)

 **Serializable**

 **Boolean**

Boolean (boolean value)
Boolean (String s)

Static Methods

boolean **getBoolean** (String name)
String **toString** (boolean b)
Boolean **valueOf** (boolean b)
Boolean **valueOf** (String s)


Object

boolean equals (Object obj)
int hashCode ()
String toString ()

Other Public Methods


boolean booleanValue ()

Boolean TRUE, FALSE
Class TYPE

 **Character.UnicodeBlock**

UnicodeBlock **of** (char c)


UnicodeBlock BASIC_LATIN, LATIN_1_SUPPLEMENT, LATIN_EXTENDED_A, LATIN_EXTENDED_B, IPA_EXTENSIONS, SPACING_MODIFIER_LETTERS, COMBINING_DIACRITICAL_MARKS, GREEK, CYRILLIC, ARMENIAN, HEBREW, ARABIC, DEVANAGARI, BENGALI, GURMUKHI, GUJARATI, ORIYA, TAMIL, TELUGU, KANNADA, MALAYALAM, THAI, LAO, TIBETAN, GEORGIAN, HANGUL_JAMO, LATIN_EXTENDED_ADDITIONAL, GREEK_EXTENDED, GENERAL_PUNCTUATION, SUPERSCRIPTS_AND_SUBSCRIPTS, CURRENCY_SYMBOLS, COMBINING_MARKS_FOR_SYMBOLS, LETTERLIKE_SYMBOLS, NUMBER_FORMS, ARROWS, MATHEMATICAL_OPERATORS, MISCELLANEOUS_TECHNICAL, CONTROL_PICTURES, OPTICAL_CHARACTER_RECOGNITION, ENCLOSED_ALPHANUMERICS, BOX_DRAWING, BLOCK_ELEMENTS, GEOMETRIC_SHAPES, MISCELLANEOUS_SYMBOLS, DINGBATS, CJK_SYMBOLS_AND_PUNCTUATION, HIRAGANA, KATAKANA, BOPOMOFO, HANGUL_COMPATIBILITY_JAMO, KANBUN, ENCLOSED_CJK_LETTERS_AND_MONTHS, CJK_COMPATIBILITY, CJK_UNIFIED_IDEOGRAPHS, HANGUL_SYLLABLES, SURROGATES_AREA, PRIVATE_USE_AREA, CJK_COMPATIBILITY_IDEOGRAPHS, ALPHABETIC_PRESENTATION_FORMS, ARABIC_PRESENTATION_FORMS_A, COMBINING_HALF_MARKS, CJK_COMPATIBILITY_FORMS, SMALL_FORM_VARIANTS, ARABIC_PRESENTATION_FORMS_B,

 **Character.Subset**

Subset (String name)

boolean equals (Object obj)
int hashCode ()
String toString ()

 java.awt.im. **InputSubset**

	Void
Class	TYPE