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**

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 ()

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java.awt.im. **InputSubset**

Void

Class TYPE