Additional String Methods

Method	Description
int codePointAt(int i)	Returns the Unicode code point at the index i.
int codePointBefore(int i)	Returns the Unicode code point at the index which precede
int codePointCount(int start, int end)	Returns the number of code points in the portion of invoking String between start and end-1.
int offsetByCodePoints(int start, int num)	Returns the index within the invoking string that is num codepoints beyond the starting index start.
boolean contains(CharSequence str)	Returns true if the invoking object contains the String spec by str, else it returnsfalse.
boolean contentEquals(CharSequence str)	Returns true if the invoking string contains the same String as str, else it returnsfalse.
boolean contentEquals(StringBuffer str)	Returns true if the invoking string contains the same String as str, else it returnsfalse.
static String format(String fmtstr, Object args)	Returns a String formatted as specified by fmtstr.
static String format(Locale <i>loc</i> , String <i>fmtstr</i> , Object <i>args</i>)	Returns a String formatted as specified by fmtstr. Formattic specified by Locale loc.
boolean isEmpty()	Returns true if the invoking String contains no characters a is of length zero.
String replaceFirst(String regExp, String newStr)	Returns a Stringin which first substring that matches with regExp is replaced by newStr.
String replaceAll(String regExp, String newStr)	Returns a Stringin which all the substrings that matches with regExp are replaced by newStr.
String[] split(String regExp)	Returns an String array that decomposes the invoking strin into parts on encountering regular expression specified by regExp.
String[] split(String regExp, int max)	Returns an String array that decomposes the invoking strin into parts on encountering regular expression specified by regExp. The number of pieces are specified by max. If the max is negative or zero, then the invoking string is fully decomposed. If the max is positive, then the last returned a contains the remaining of the invoking string
CharSequence subSequence(int start, int	Returns a substring of the invoking string that begins

at start and ends at stop.

stop)