

Strings

Method	Description	Return Type
<u>charAt()</u>	Returns the character at the specified index (position)	char
<u>concat()</u>	Appends a string to the end of another string	String
<u>contains()</u>	Checks whether a string contains a sequence of characters	boolean
<u>endsWith()</u>	Checks whether a string ends with the specified character(s)	boolean
<u>equals()</u>	Compares two strings. Returns true if the strings are equal, and false if not	boolean
<u>equalsIgnoreCase()</u>	Compares two strings, ignoring case considerations	boolean
<u>indexOf()</u>	Returns the position of the first found occurrence of specified characters in a string	int
<u>isEmpty()</u>	Checks whether a string is empty or not	boolean

Method	Description	Return Type
<u>lastIndexOf()</u>	Returns the position of the last found occurrence of specified characters in a string	int
<u>length()</u>	Returns the length of a specified string	int
<u>replace()</u>	Searches a string for a specified value, and returns a new string where the specified values are replaced	String
replaceFirst()	Replaces the first occurrence of a substring that matches the given regular expression with the given replacement	String
replaceAll()	Replaces each substring of this string that matches the given regular expression with the given replacement	String
split()	Splits a string into an array of substrings	String[]
<u>startsWith()</u>	Checks whether a string starts with specified characters	boolean

Method	Description	Return Type
substring()	Extracts the characters from a string, beginning at a specified start position, and through the specified number of character	String
toLowerCase()	Converts a string to lower case letters	String
toUpperCase()	Converts a string to upper case letters	String
trim()	Removes whitespace from both ends of a string	String