

Return Type	Method Name	Description
String	toUpperCase()	Convert the specified string to upper case
String	toLowerCase()	Convert the specified string to lowercase
String	Concat(String s)	Concatenation (joins the two strings)
String	Trim()	Remove the spaces present before and after the string
String	substring(int index)	Extract a character from a string object starts from specified index and ends at the end of string
String	SubString(int start, int end)	Extract a character from a string starts from specifies index and ends at end-1 index
Char	charAt(int index)	Returns character of the specified index from the string
Int	indexOf(char ch)	Returns the index of the character specified it not return -1
Int	IndexOf(char ch, int start_index)	Return the index of the character specified by searching from specified index. If not return -1
Int	indexOf(charSequence str)	Retunrs the index of the specified string if not then return -1
Int	indexOf(charsequence str, int start_index)	Retunrs the index of the specified string by searching from specified index if not then return -1
Int	lastIndexOf(char ch)	Returns the index of the character which is occurred at the last in the original string
Int	Length()	Returns the length of the string
Boolean	Equals(Object o)	Compares states of a two string
Boolean	equalsIgnoreCase(String s)	Compares two string by ignoring its case
Boolean	isEmpty()	Returns true if string is empty else return false

Boolean	Contains(String str)	Returns true if specified string is present else return false
Char[]	toCharArray(String str)	Convert the specified String into character array
String[]	Split(String str)	Break the specified string into multiple string and return the string array
Byte[]	getBytes()	Converts the specified string to byte value and returns byte array