

String API (Note: Strings are *immutable* objects, unlike most others)

<code>public boolean equals(String other)</code>	Tests content equality with the given String
<code>public boolean equalsIgnoreCase(String other)</code>	Same as above, but case-insensitive
<code>public char charAt(int pos)</code>	Returns the character at position pos.
<code>public int compareTo(String other)</code>	Returns 0 if strings are equal, -1 if current string is "less than" input; positive value if current string is "greater than" input.
<code>public int indexOf(String str)</code>	Returns starting position of str if found, or -1 if not found in the current string
<code>public int length()</code>	Gets the length of the String
<code>public String replace(String key, String rep)</code>	Returns a copy of the String after replacing all occurrences of key with rep
<code>public String[] split(String delimiter)</code>	Splits the string around the given delimiter.
<code>public String substring(int begin, int end)</code>	Returns a copy of the String starting from position begin, ending at position end-1
<code>public String toLowerCase()</code>	Returns a copy of the String in lower case
<code>public String toUpperCase()</code>	Returns a copy of the String in upper case
<code>public String trim()</code>	Returns a copy of the String omitting leading and trailing spaces