

String Reference: Assume that s, t, and u are Strings and i, j, and k are integers

<code>k = s.indexOf(t, i);</code>	locates t inside of s, starting at index i k will be -1 if t is not found inside of s k will be 0 if t is found at the front of s
<code>t = s.substring(i, j);</code>	gets a copy of the portion of s from index i to index j-1 t will be the empty string if i and j are equal an error occurs if j is less than i an error occurs if j is bigger than the length of s
<code>t = s.toUpperCase();</code>	gets a copy of s and converts the copy to all upper-case letters
<code>t = s.toLowerCase();</code>	gets a copy of s and converts the copy to all lower-case letters
<code>k = s.length();</code>	determines the number of characters in s
<code>u = s + t;</code>	gets a copy of s and joins it to a copy of t in technical terms, <i>concatenates</i> s and t