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| [charAt()](https://www.w3schools.com/java/ref_string_charat.asp) | Returns the character at the specified index (position) | char |

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| [compareTo()](https://www.w3schools.com/java/ref_string_compareto.asp) | Compares two strings lexicographically | int |
| [compareToIgnoreCase()](https://www.w3schools.com/java/ref_string_comparetoignorecase.asp) | Compares two strings lexicographically, ignoring case differences | int |
| [concat()](https://www.w3schools.com/java/ref_string_concat.asp) | Appends a string to the end of another string | String |
| [contains()](https://www.w3schools.com/java/ref_string_contains.asp) | Checks whether a string contains a sequence of characters | boolean |
| [contentEquals()](https://www.w3schools.com/java/ref_string_contentequals.asp) | Checks whether a string contains the exact same sequence of characters of the specified CharSequence or StringBuffer | boolean |
| [contentEquals()](https://www.w3schools.com/java/ref_string_contentequals.asp) | Checks whether a string contains the exact same sequence of characters of the specified CharSequence or StringBuffer | boolean |
| [equals()](https://www.w3schools.com/java/ref_string_equals.asp) | Compares two strings. Returns true if the strings are equal, and false if not | boolean |
| [equalsIgnoreCase()](https://www.w3schools.com/java/ref_string_equalsignorecase.asp) | Compares two strings, ignoring case considerations | boolean |
| [indexOf()](https://www.w3schools.com/java/ref_string_indexof.asp) | Returns the position of the first found occurrence of specified characters in a string | int |
| [lastIndexOf()](https://www.w3schools.com/java/ref_string_lastindexof.asp) | Returns the position of the last found occurrence of specified characters in a string | int |
| [length()](https://www.w3schools.com/java/ref_string_length.asp) | Returns the length of a specified string | int |
| [startsWith()](https://www.w3schools.com/java/ref_string_startswith.asp) | Checks whether a string starts with specified characters | boolean |
| substring() | Extracts the characters from a string, beginning at a specified start position, and through the specified number of character | String |
| [toLowerCase()](https://www.w3schools.com/java/ref_string_tolowercase.asp) | Converts a string to lower case letters | String |
| [toUpperCase()](https://www.w3schools.com/java/ref_string_touppercase.asp) | Converts a string to upper case letters | String |
| [trim()](https://www.w3schools.com/java/ref_string_trim.asp) | Removes whitespace from both ends of a string | String |