

<i>capitalize()</i>	first character to upper case
<i>casefold()</i>	string into lower case
<i>center()</i>	Returns a centered string
<i>count()</i>	number of times a specified value occurs in a string
<i>encode()</i>	encoded version of the string
<i>endswith()</i>	if the string ends with the specified value
<i>expandtabs()</i>	Sets the tab size of the string
<i>find()</i>	Searches for a specified value and returns the position of where it was
<i>format()</i>	Formats specified values in a string
<i>format_map()</i>	Formats specified values in a string
<i>index()</i>	Searches for a specified value and returns the position of where it was
<i>isalnum()</i>	Returns True if all characters in the string are alphanumeric
<i>isalpha()</i>	Returns True if all characters in the string are in the alphabet
<i>isascii()</i>	Returns True if all characters in the string are ascii characters
<i>isdecimal()</i>	Returns True if all characters in the string are decimals
<i>isdigit()</i>	Returns True if all characters in the string are digits
<i>isidentifier()</i>	Returns True if the string is an identifier
<i>islower()</i>	Returns True if all characters in the string are lower case
<i>isnumeric()</i>	Returns True if all characters in the string are numeric
<i>isprintable()</i>	Returns True if all characters in the string are printable
<i>isspace()</i>	Returns True if all characters in the string are whitespaces
<i>istitle()</i>	Returns True if the string follows the rules of a title
<i>isupper()</i>	Returns True if all characters in the string are upper case
<i>join()</i>	Converts the elements of an iterable into a string
<i>ljust()</i>	Returns a left justified version of the string
<i>lower()</i>	Converts a string into lower case
<i>lstrip()</i>	Returns a left trim version of the string
<i>maketrans()</i>	Returns a translation table to be used in translations
<i>partition()</i>	Returns a tuple where the string is parted into three parts
<i>replace()</i>	Returns a string where a specified value is replaced with a specified value
<i>rfind()</i>	Searches for a specified value and returns the last position of where it was
<i>rindex()</i>	Searches for a specified value and returns the last position of where it was
<i>rjust()</i>	Returns a right justified version of the string
<i>rpartition()</i>	Returns a tuple where the string is parted into three parts
<i>rsplit()</i>	Splits the string at the specified separator, and returns a list
<i>rstrip()</i>	Returns a right trim version of the string
<i>split()</i>	Splits the string at the specified separator, and returns a list
<i>splitlines()</i>	Splits the string at line breaks and returns a list
<i>startswith()</i>	Returns true if the string starts with the specified value
<i>strip()</i>	Returns a trimmed version of the string
<i>swapcase()</i>	Swaps cases, lower case becomes upper case and vice versa
<i>title()</i>	Converts the first character of each word to upper case
<i>translate()</i>	Returns a translated string
<i>upper()</i>	Converts a string into upper case
<i>zfill()</i>	Fills the string with a specified number of 0 values at the beginning

# STRING METHODS

## METHOD

## ACTION

strip()	trimmed version of string
split()	Splits the string at specified separator, and returns a list
find()	searches for value and returns position
join()	Converts the elements of an iterable into a string
startswith()	Returns true if string starts with specified value
index()	Searches the string for a specified value and returns the position
format()	Formats specified values in a string
count()	Returns the number of times a specified value occurs in a string
endswith()	Returns true if the string ends with the specified value

## STRINGS FORMATTING

- upper()
- capitalize()
- title()
- center()
- swapcase()
- lower()

## FORMAT CHECK

- isalnum()
- isalpha()
- isascii()
- isdecimal()
- isdigit()
- isidentifier()
- islower()
- isnumeric()
- isprintable()
- isspace()
- istitle()
- isupper()