



Python Strings Functions

Function	Description
<code>len(obj: string) -> int</code>	Determines how many items a string has.
<code>strip(chars = None) -> string</code>	Returns a copy of the string with leading and trailing whitespace or selected chars are removed.
<code>split (sep:None, maxsplit: int = -1) -> list</code>	Returns a list of the words in the string, using sep as the delimiter string.
<code>replace(old: string, new: string, count: int = -1) -> string</code>	Returns a copy with all occurrences of substring old replaced by new.
<code>isspace() -> bool</code>	Returns True if the string is a whitespace string, False otherwise.
<code>isdigit() -> bool</code>	Returns True if the string is a digit string, False otherwise.
<code>capitalize() -> string</code>	Returns a copy of the string with the first character in upper case.

Function	Description
lower() -> string	Returns a copy of the string converted to lowercase.
count(sub: string, start: int=0, end: int=last index) -> value: int	Returns the number of times a specified sub-string occurs in a string.
find(sub: string, start: int=0, end: int=last index) -> int	Searches the string for a specified value and returns the position of where it is found.
upper() -> string	Converts lowercase letters in a string to uppercase.
islower() -> bool	Returns True if all of the string letters are in lower case.
title() -> string	Returns a copy of the string where only the first letter of each word is uppercase, and all the remaining letters are lowercase.

For more info about python strings:

<https://docs.python.org/3/library/string.html>

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