

**Short Python function/method descriptions:**

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__builtins__:
len(x) -> integer
    Return the length of the list, tuple, dict, or string x.
max(L) -> value
    Return the largest value in L.
min(L) -> value
    Return the smallest value in L.
range([start], stop, [step]) -> list of integers
    Return a list containing the integers starting with start and ending with
    stop - 1 with step specifying the amount to increment (or decrement).
    If start is not specified, the list starts at 0. If step is not specified,
    the values are incremented by 1.
int:
int(x) -> integer
    Convert a string or number to an integer, if possible. A floating point
    argument will be truncated towards zero.
list:
L.append(x)
    Append x to the end of the list L.
L.index(value) -> integer
    Returns the lowest index of value in L.
L.insert(index, x)
    Insert x at position index.
L.pop([index])
    Remove the item at the given position in the list, and return it. If no
    index is given, removes the last element.
L.remove(value)
    Removes the first occurrence of value from L.
L.reverse()
    Reverse the order of the list.
str:
str(x) -> string
    Convert an object into its string representation, if possible.
S.find(sub[,i]) -> integer
    Return the lowest index in S (starting at S[i], if i is given) where the
    string sub is found or -1 if sub does not occur in S.
S.index(sub) -> integer
    Like find but raises an exception if sub does not occur in S.
S.isdigit() -> boolean
    Return True if all characters in S are digits and False otherwise.
S.replace(old, new) -> string
    Return a copy of string S with all occurrences of the string old replaced
    with the string new.
S.rstrip([chars]) -> string
    Return a copy of the string S with trailing whitespace removed.
    If chars is given and not None, remove characters in chars instead.
S.split([sep]) -> list of strings
    Return a list of the words in S, using string sep as the separator and
    any whitespace string if sep is not specified.
S.strip() -> string
    Return a copy of S with leading and trailing whitespace removed.
```