

Some String Functions

- Here are some useful built-in string methods:
 - `string.capitalize()` – capitalizes first letter of *string*
 - `string.startswith(prefix)` – determines if *string* starts with *prefix*
 - `string.endswith(suffix)` – determines if *string* ends with *suffix*
 - `string.isupper()` – determines if all characters in the *string* are uppercase
 - `string.islower()` – determines if all characters in the *string* are lowercase
 - `string.find(str)` – determines if *str* occurs in *string*
 - `string.index(str)` – determines index of *str* in *string*
 - `string.replace(old, new)` – replaces all occurrences of *old* in *string* with *new*
 - `string.strip()` – trims whitespace from beginning and end of *string*
 - `string.upper()` - returns uppercased string from given *string*
 - `string.lower()` - returns lowercased string from given *string*
- All strings have these built-in methods!
For reference: <https://docs.python.org/3/library/stdtypes.html#string-methods>

