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>>> def my_upper(s):
    return ''.join(chr(ord(char) - 32) if 97 <= ord(char) <= 122 else char for char in s)

>>> def my_lower(s):
    return ''.join(chr(ord(char) + 32) if 65 <= ord(char) <= 90 else char for char in s)

>>> print(my_upper("hello"))
HELLO
>>> print(my_lower("WORLD"))
world
>>>
>>> given_sequence = [1, 2, 34, 65, 1, 2, 65, 66, 44, 33, 22, 87, 123412, 9, 78, 76]

>>> odd_sequence = [num for num in given_sequence if num % 2 != 0]

>>> print(odd_sequence)

[1, 65, 1, 65, 33, 87, 9]
>>> fruits = {'apple': 10, 'mango': 20, 'pineapple': 25, 'orange': 30, 'strawberry': 50, 'jackfruit': 10}

>>> fruits_more_than_20 = {key: value for key, value in fruits.items() if value > 20}

>>> print(fruits_more_than_20)

{'pineapple': 25, 'orange': 30, 'strawberry': 50}
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