```
#list with names
names = ['Alice', 'Bob', 'Charlie']
names[0] = "Hassan" #change the first name
print(names)

✓ 0.0s 翎 Open 'names' in Data Wrangler

['Hassan', 'Bob', 'Charlie']

#list with 6 food
food = ['pizza', 'pasta', 'salad', 'burger', 'sushi', 'taco']
food.remove('sushi') #remove sushi from the list
print(food)

✓ 0.0s 翎 Open 'food' in Data Wrangler

['pizza', 'pasta', 'salad', 'burger', 'taco']
```

```
# comprehension to multiply by 2
numbers = [x * 2 for x in range(1, 7)]
print(numbers)

✓ 0.0s 螺 Open 'numbers' in Data Wrangler

[2, 4, 6, 8, 10, 12]

# use range to create a list of numbers from 1 to 10
numbers = list(range(1, 11))
print(numbers)

✓ 0.0s 螺 Open 'numbers' in Data Wrangler

[1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
```

```
# use range to create a list of numbers from 1 to 10 numbers = list(range(1, 11)) print(numbers)

✓ 0.0s 翎 Open 'numbers' in Data Wrangler

[1, 2, 3, 4, 5, 6, 7, 8, 9, 10]

squares = [x**2 for x in range(1, 6)] print(squares)

✓ 0.0s 翎 Open 'squares' in Data Wrangler

[1, 4, 9, 16, 25]
```