

## Day 6: Lists & List Methods

Exercise 1: Create a list of five fruits and print the second item.

Example:

Input: ["Apple", "Banana", "Cherry", "Date", "Elderberry"]

Output: Banana

Exercise 2: Append "Mango" to the list.

Input: ["Apple", "Banana", "Cherry"]

Output: ['Apple', 'Banana', 'Cherry', 'Mango']

Exercise 3: Sort the list in alphabetical order.

Input: ["Banana", "Apple", "Mango"]

Output: ['Apple', 'Banana', 'Mango']

Exercise 4: Remove an item from the list.

Input: ["Apple", "Banana", "Mango"]

Remove: Banana

Output: ['Apple', 'Mango']

Exercise 5: Print the last item using negative indexing.

Input: ["Apple", "Banana", "Mango"]

Output: Mango