

practice_set_04

Python Notes by Wahab

Problems

1. Create a list named `mixed_data` with five different data types (integer, float, string, boolean, list) and print it.
2. Given `fruits = ["apple", "banana", "cherry", "date", "elderberry"]`, print the second fruit and the last fruit using negative indexing.
3. Start with an empty list `numbers`, append 10, 20, and 30, then extend it with `[40, 50, 60]`. Print the final list.
4. From `my_list = [10, 20, 30, 40, 50, 60, 70]`, create and print a sub-list with elements from index 2 to index 5 (exclusive).
5. Create a tuple `my_tuple` with "cat", "dog", and "bird". Print the tuple and the second animal.
6. Pack your name, age, and favorite person name(e.g your gf name) into a tuple `info`, then unpack it into variables and print them.