

Python Practice Questions (Beginner Level)

Dictionary Questions

- 1 Create a dictionary with keys name, age, and city. Print all values using keys.
- 2 Given a dictionary of students and marks, update the marks of one student.
- 3 Add a new key grade to an existing dictionary and assign it a value.
- 4 Write a program to check if a given key exists in a dictionary.

List Questions

- 1 Create a list of 5 numbers. Print the sum of all elements using a loop.
- 2 Given a list, remove the last element and print the updated list.

Tuple Questions

- 1 Create a tuple of 5 elements. Access and print the first and last element.
- 2 Convert a tuple into a list and add a new element to it.

Set Questions

- 1 Create a set from a list that contains duplicate values. Print the set.
- 2 Given two sets, find and print their union and intersection.