# 🟠 Advanced Python Exercises (Level 4 to 6)

## Level 4 – Employees and Projects

Create a list of dictionaries representing employees.  
Each dictionary contains 'name' and 'projects' (a list of project names).  
Loop through the list and print employees who have at least 2 projects.

## Level 5 – Library System

Create a dictionary with 'book\_title': copies\_available.  
Create a set of book titles that students want to borrow.  
- If the book exists and copies are available, print 'Borrowed: <book>' and decrease the number of copies by 1.  
- If the book does not exist, print 'Not available: <book>'.  
At the end, print the updated library stock.

## Level 6 – Online Store Orders

Create a list of orders.  
Each order is a dictionary with 'customer' and 'items' (a dictionary of 'product': quantity).  
You also have a dictionary of product prices.  
- Loop through all orders, calculate the total bill for each customer, and print it.  
- At the end, print the grand total sales of the store.