

# TEST FIVE

Q1: Add Task Function Write a function `add_task(task)` that accepts a task (string) and adds it to the global list `tasks`. Print a message saying the task was added.

Q2: View Tasks Function Write a function `view_tasks()` that shows all tasks in the list with their numbers (using `enumerate`). If there are no tasks, it should print 'No tasks yet!'.

Q3: Delete Task Function Write a function `delete_task(index)` that deletes a task by its number. - If the task number is valid, print which task was deleted. - If the number is invalid, print 'Invalid task number!'.

Q4: Menu Loop Write a menu using a `while True` loop with options: 1. Add Task 2. View Tasks 3. Delete Task 4. Exit Let the user choose options until they select Exit.

Bonus: - If user enters something other than a number when deleting a task, handle it with `try/except`. - Show the task list before deleting.