

Q1) Write a Python class that has two methods: `get_String` and `print_String` ,  
`get_String` accepts a string from the user and `print_String` prints the string in upper case.

Q2) Write a Python class named `Rectangle` constructed from length and width and a method that will compute the area of a rectangle.

Q3) Write a Python class `Restaurant` with attributes like `menu_items`, `book_table`, and `customer_orders`, and methods like `add_item_to_menu`, `book_tables`, and `customer_order`.

Perform the following tasks now:

- Now add items to the menu.
- Make table reservations.
- Take customer orders.
- Print the menu.
- Print table reservations.
- Print customer orders.

Note: Use dictionaries and lists to store the data.