

Instructions:

- Create a new Python file or use an online Python compiler.
- Implement the following tasks using lists and their respective operations.
- Print the output of each task to verify your implementation.

Tasks:

1. Create a list named "numbers" containing the numbers 1, 3, 5, 7, and 9.
2. Access and print the second element of the list.
3. Modify the third element of the list to 10.
4. Add the number 12 to the end of the list.
5. Remove the number 5 from the list.
6. Create a new list named "sliced_list" that contains a slice of the original list from the second to the fourth element.
7. Create a new list named "combined_list" by concatenating the original list with the sliced_list.
8. Check if the number 8 is present in the combined_list and print the result.
9. Sort the combined_list in ascending order.
10. Print the final version of the combined_list.