Assignment Set-2

- 1. Write a Python program to remove existing indentation from all of the lines in a given text.
- 2. Write a Python program Remove empty strings from the list of strings
- 3. Remove all occurrences of a specific item from a list.
- 4. Turn every item of a list into its square
- 5. Reverse the tuple
- 6. Copy specific elements from one tuple to a new tuple
- 7. Counts the number of occurrences of item 50 from a tuple
- 8. Check if all items in the tuple are the same
- 9. Write a program to print multiplication table of a given number
- 10. Write a program to display all prime numbers within a range
- 11. Use a loop to display elements from a given list present at odd index
- 12. Calculate the cube of all numbers from 1 to a given number
- 13. Python program to interchange first and last elements in a list
- 14. Python program to swap two elements in a list
- 15. Python Maximum and Minimum K elements in Tuple
- 16. Create a list of tuples from given list having number and its cube in each tuple
- 17. Python program to sort a list of tuples alphabetically
- 18. Python program to convert tuple into list by adding the given string after every element