

Session 12

Assignment 3 Questions



Session 12: Assignment 3

Table of Contents

- 1. Introduction
- 2. Problem Statement
- 3. Output

1. Introduction

This assignment will help you to consolidate the concepts learnt in the session.

2. Problem Statement

• Create a list of tuples, where the 1st element of the tuple is an int and the second element is a string.

Example - ((1, 'alpha'), (2, 'beta'), (3, 'gamma'), (4, 'zeta'), (5, 'omega'))

- for the above list, print the numbers where the corresponding string length is 4
- find the average of all numbers, where the corresponding string contains alphabet 'm' or alphabet 'z'

3. Output

N/A