



Session 2

Assignment 1 Question

Session 2: Assignment 1

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

Problem Statement 1:

Write a Python Program to implement your own `myreduce()` function which works exactly like Python's built-in function `reduce()`

Problem Statement 2:

Write a Python program to implement your own `myfilter()` function which works exactly like Python's built-in function `filter()`

NOTE: The solution shared through Github should contain the source code used and the screenshot of the output.

3. Output

N/A