Python – Arithmetic

Purpose

This lab was designed to teach you how to read data from a user, process that data and output it.

Description

Complete the code to evaluate the results of six basic arithmetic operations. The code will crash if you try to divide by zero or if the user enters invalid data. Don't worry about that for now.

Program Shell

Create a file called arithmetic.py

Sample Execution

```
Enter a float value: 4
Enter a float value: 5

Result of addition: 9
Result of subtraction: -1
Result of multiplication: 20
Result of division: 0.8
Result of integer division: 0
Result of modulus: 4
```