

Programming and Problem Solving through Python Practical PR3 - JULY 2025

Qs 1-Create a Python program that finds the second smallest number in a list of positive integers (including zero).

If input is 5 4 3 2 1, then output should be 2.

If input is 0 0 0 0 1, then output should be 1.

If input is 1 1 1, then output should be 1 1.

Qs 2-Write a Python program to open the file with "a" for appending, then add a list of texts to append to the file.

Qs 3-Write a program that takes two integers m and n (where $m < n$) as input and computes the sum of all even numbers between m and n (inclusive). Use the pass statement for numbers that are not even.