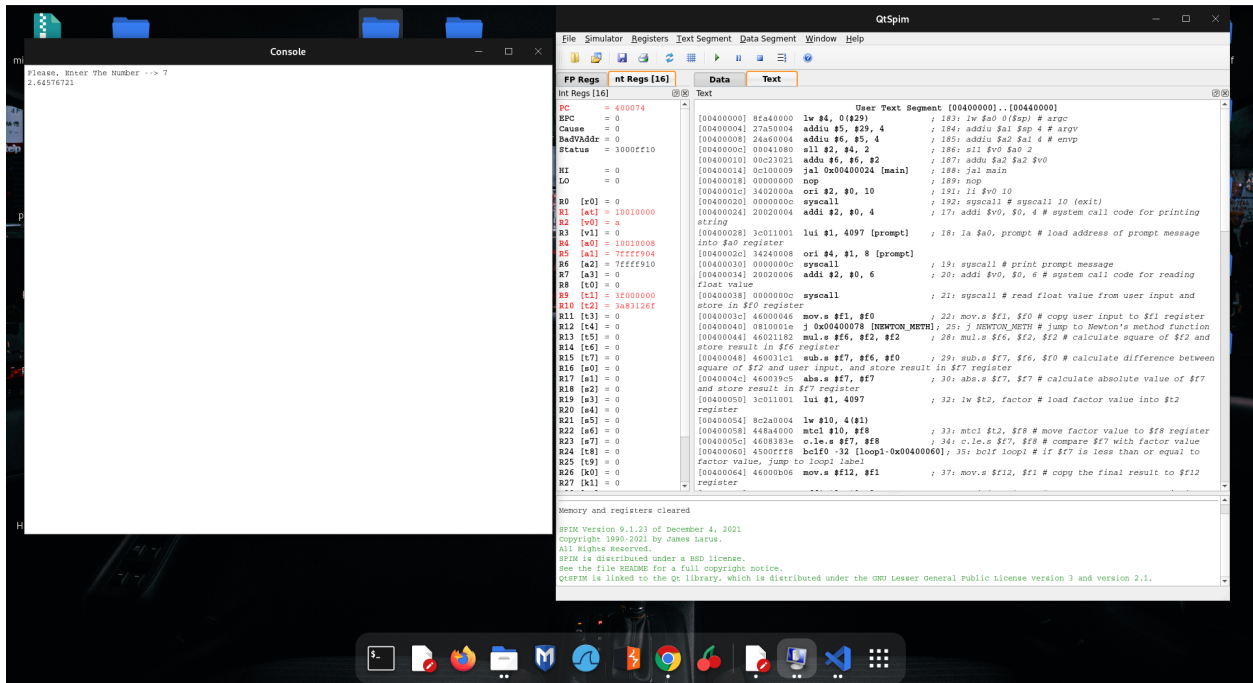
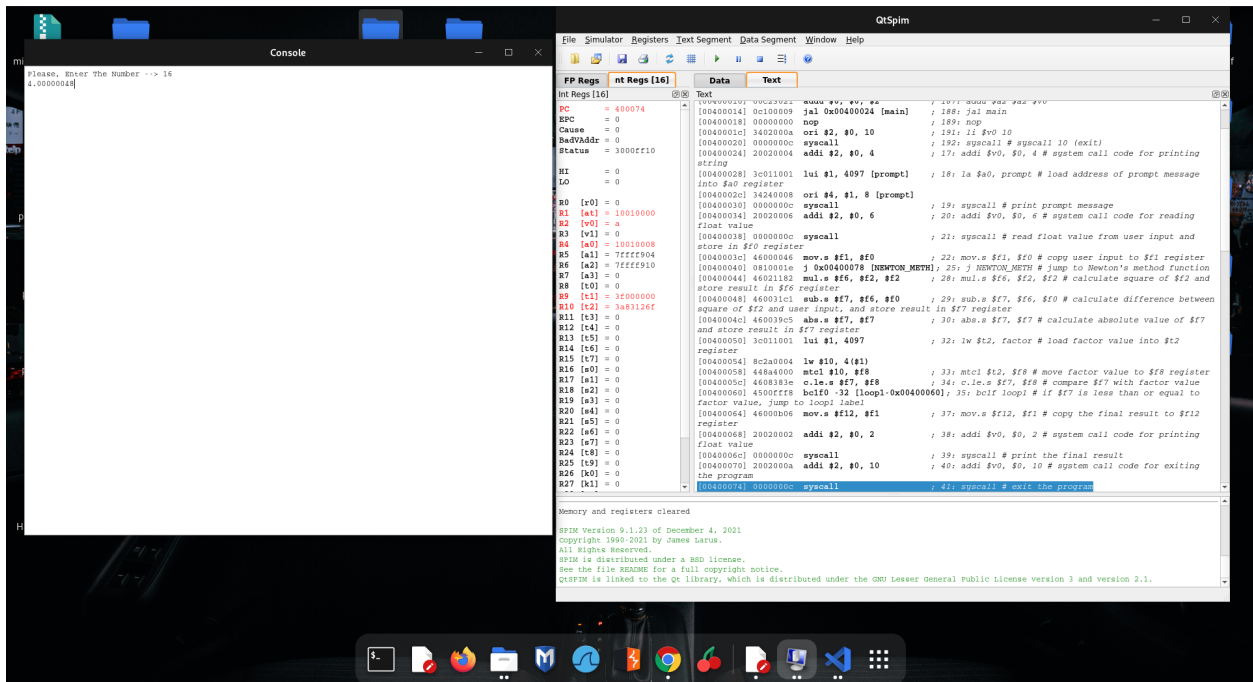
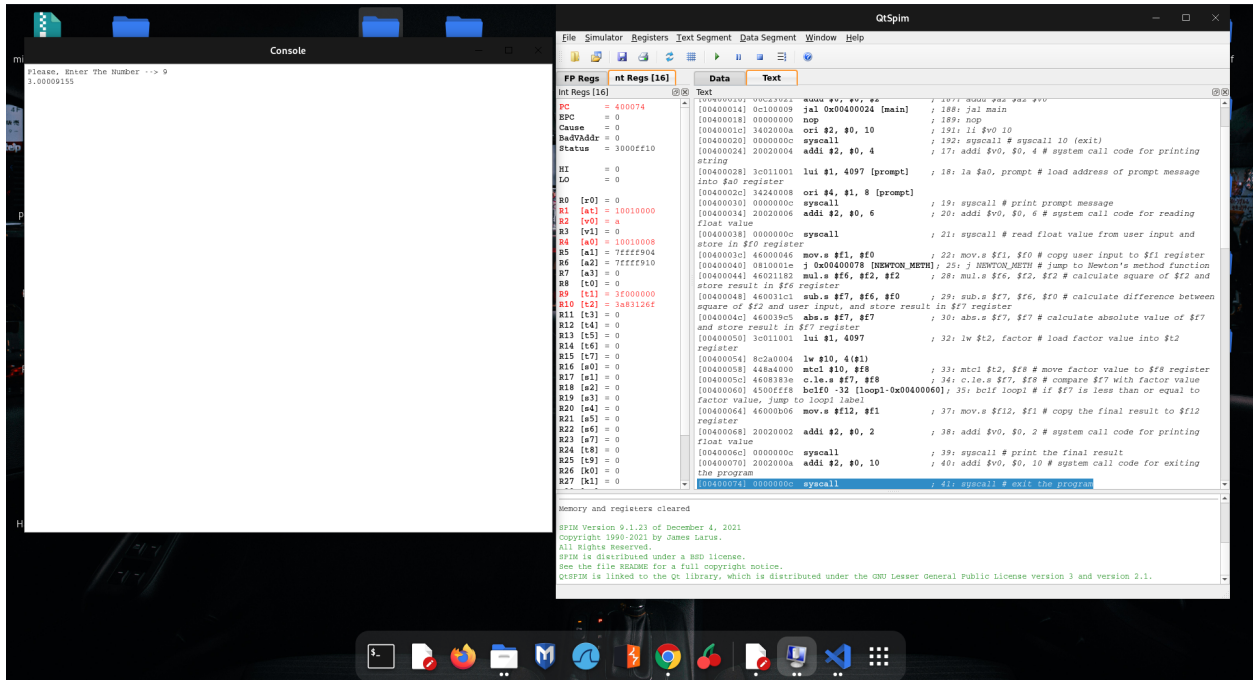


The image shows a Windows desktop environment. In the foreground, there is a QtSpim MIPS simulator window. The 'Text' tab is active, showing assembly code for a program that calculates the sum of a series. The code includes instructions for loading constants, performing arithmetic operations, and printing results. The 'Registers' window shows the state of the registers, with \$f0, \$f2, and \$f4 being used for floating-point calculations. Below the QtSpim window, a terminal window is open, showing the user's input and the program's output. The output is a single line of text: '1.000000'. The desktop background is a dark image of a keyboard. The taskbar at the bottom shows various application icons, including the Start button, File Explorer, Firefox, and several other utilities.





Thank You