Q3 MATLAB and Simulink Basics

Prove your skill set in using tools for analytical calculations.

Q3.3 Matlab Simulink Sinusoid Signals

I can add two sinusoid waves and show the display using MATLAB Simulink

For this problem I used two sine wave functions then used the math operation add tool

block shown below in between waves and scope blocks to combine the two outputs

which can be seen in the graph to the right. The settings used to create Sine Wave 1 are

shown below on the left and the settings used to create Sine Wave 1 are on the right, and
the output is shown in the yellow graph below.



