NED University of Engineering & Tech.

Spring Semester 2020

Electrical Engineering Department
TE-ME / TE-EE / TE-EL

Lab Session 05

Exercise:

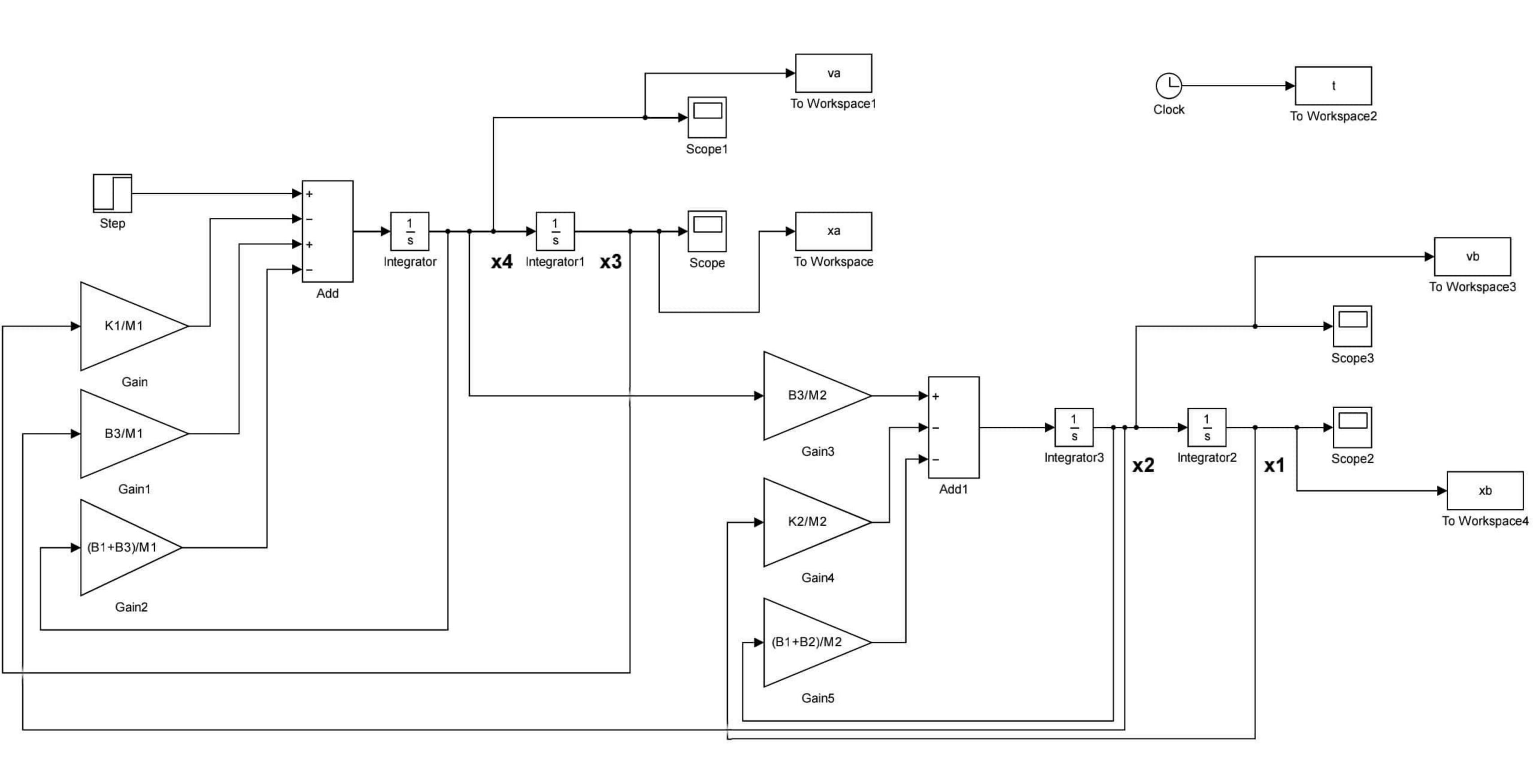
Question 1:

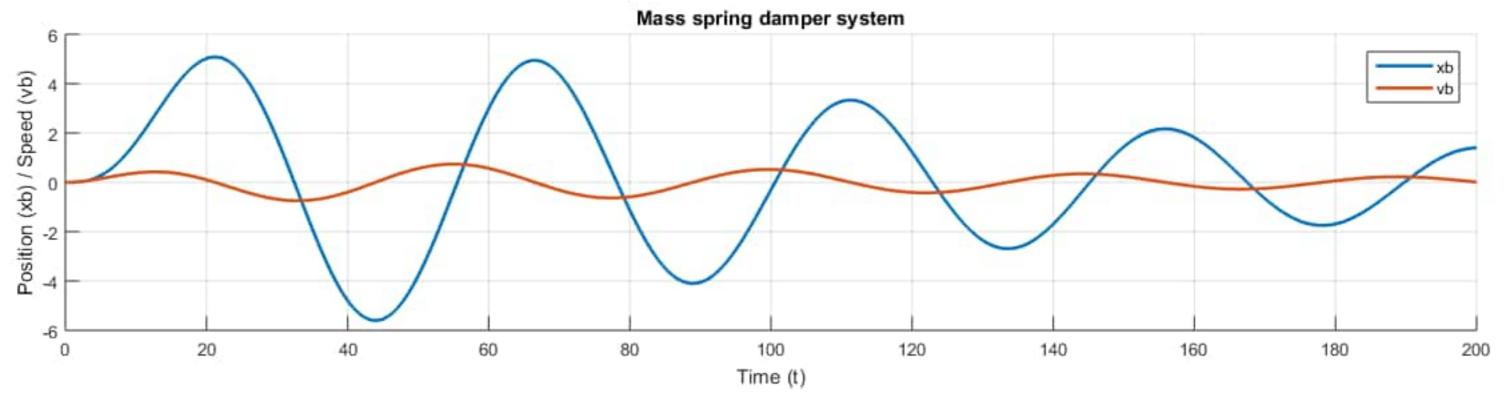
Using MATLAB SIMULINK, model a system present in lab session 3 and 4. Use the same values of R, L, C and M, B, K as given in these lab sessions. Attach the created SIMULINK model with this document. Plot the same outputs as mentioned in lab session 4 and 5.

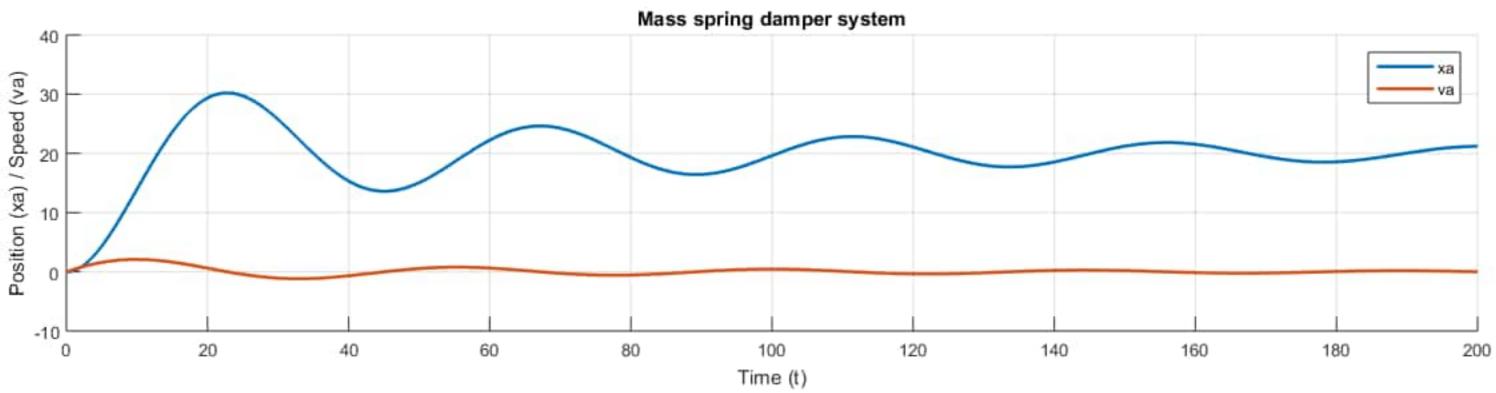
[Use separate A4 sheets for plots and attach it with this document]

Nothing to write below this line. Just attach model and plots with this document.

MKB Simulink Model







RLC Simulink Model

