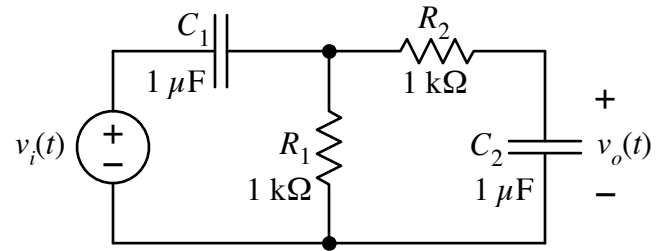Calculate the transfer function for the circuit shown at right. Express the results in symbols — in Rs and Cs, not numbers. Keep R_1 distinct from R_2, even though they happen to have the same value. Same for C_1 and C_2.

After finding the transfer function, calculate the numerical values of the poles. (And zeros, if there are any.)

$V_o(s) =$ _____

pole (and zero) values: _____