Problem H3.4

(a) Code provided in .zip file.
(b) The best parameters were found with the program iterate_c_code.py, and concluding that the best parameters were: $ts = 0.23, \lambda = 12.7, \sigma = 1.7$ which yielded $MSE = 202.45$

Original image vs Denoised image (provided in .pgm format in .zip file):