3.2 (b)

3.7 Only do for the part assigned in 3.2

3.9 (a), (b) for plot (ii) in Figure P3.9

Notes: 1. Find the exponential FS coefficients by hand (not with Symbolic Toolbox!)
       2. Convert the exponential FS coefficients into the Trig FS coefficients using the formulas from class

3.9 Extra: For part (b), compute how much power has been left out of the truncated version of the signal.

3.10 (i) and (ii) for (c) and (e) in Figure P3.3

Note: Find the exponential FS coefficients by hand (not with Symbolic Toolbox!)

3.18

3.22 (a), (c), (d)

3.24 (a), (c), (d)

3.25 (a) – (c)