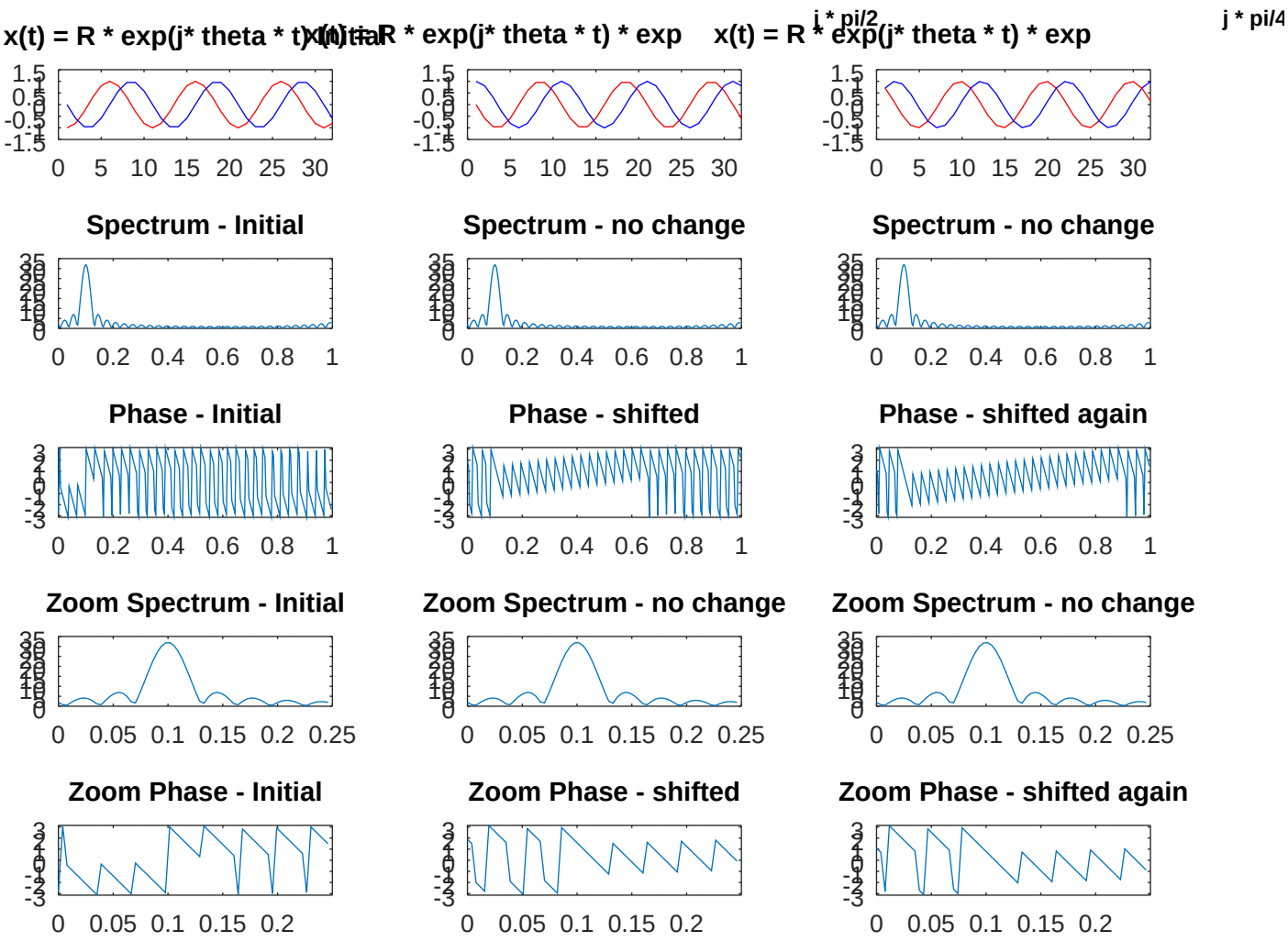
x(t) = R * exp(j* theta * t)
x(t) = R * exp(j* theta * t) * exp(j * pi/2)
x(t) = R * exp(j* theta * t) * exp(j * pi/4
Spectrum - Initial
Spectrum - no change
Spectrum - no change
Phase - Initial
Phase - shifted
Phase - shifted again
Zoom Spectrum - Initial
Zoom Spectrum - no change
Zoom Spectrum - no change
Zoom Phase - Initial
Zoom Phase - shifted
Zoom Phase - shifted again