Plot of sawtooth wave $y_{19}(t)$, $y_{20}(t)$, and $y_{21}(t)$ against time t1.00 Functions plotted: sawtooth wave $y_{19}(t)$ sawtooth wave $y_{19}(t)$, $y_{20}(t)$, $y_{21}(t)$ 0.75 sawtooth wave $y_{20}(t)$ $f_{20} = 3f_{19}$ 0.50 sawtooth wave $y_{21}(t)$ 0.25 0.00 -0.25 $A_{21} = 0.8A_{19}$ -0.50-0.75-1.0020 40 60 80 100 time t