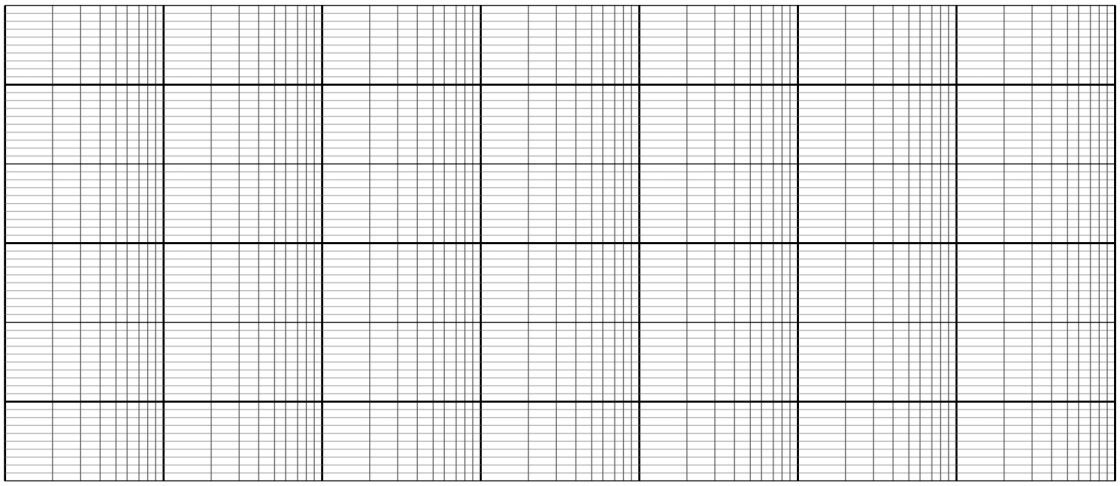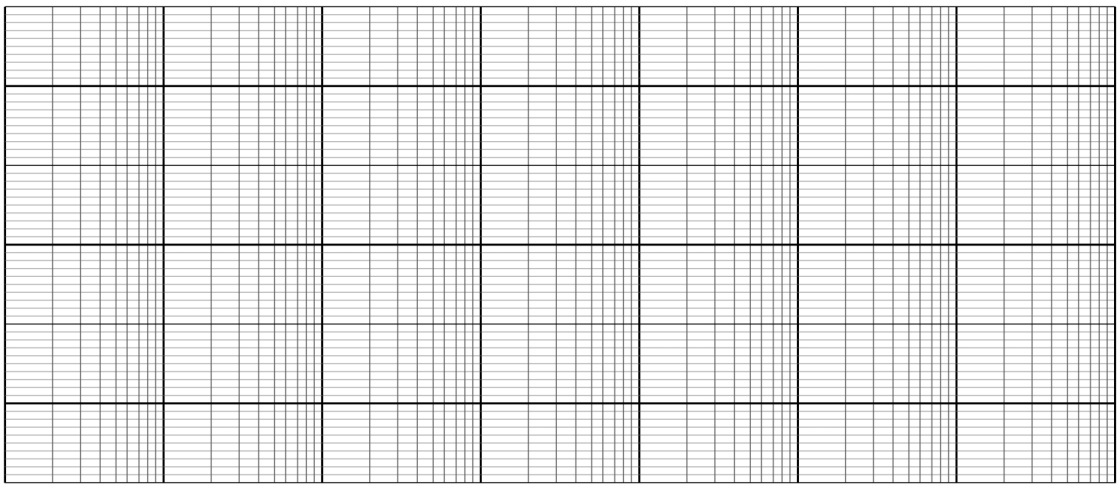MEASURED				CALCULATED			
FREQ	AMPLITUDE		DELAY	GAIN	GAIN (dB)	PERIOD	PHASE
f	v_{in}	v_{out}	t_d	$\frac{v_{out}}{v_{in}}$	$20 \cdot \log\left(\frac{v_{out}}{v_{in}}\right)$	$T = \frac{1}{f}$	$-360^\circ \cdot \left(\frac{t_d}{T}\right)$