Always include UNITS.

Vertical scale is \(100\text{mV}\) per division.

Waveform peak-to-peak is: \(6\text{ div's @ }100\text{mV} = 600\text{mV}\).

Waveform period is: \(9.6\text{ div's @ }2\text{ms / 11 cycles} = 1.75\text{ ms}\).

Waveform frequency is: \(f = \frac{1}{T} = \frac{1}{(1.75\text{ ms})} = 573\text{ Hz}\).
Oscilloscope Display #2:

Vertical scale for Ch1 is \(2.00\text{ V}\) per division.

Vertical scale for Ch2 is \(100\text{ mV}\) per division.

Ch1 waveform peak-to-peak is: about 3.4 div’s @ 2 V = 6.8 V.

Ch2 waveform peak-to-peak is: about 6.4 div’s @ 100 mV = 640 mV.

Ch1 leads Ch2 by this amount of time:
about 1.3 div’s @ 400 \(\mu\text{s}\) = 520 \(\mu\text{s}\).