

AC Wave Measurement

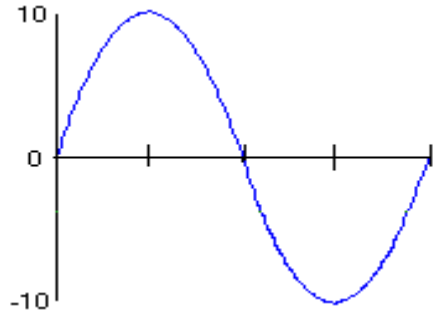
Name _____

Peak Voltage (V_p) _____

Peak to Peak Voltage (V_{p-p}) _____

RMS Voltage (V_{rms}) _____

Average Voltage (V_{ave}) _____

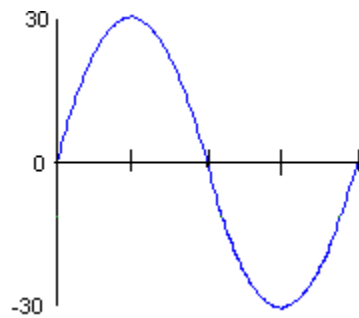


Peak Voltage (V_p) _____

Peak to Peak Voltage (V_{p-p}) _____

RMS Voltage (V_{rms}) _____

Average Voltage (V_{ave}) _____

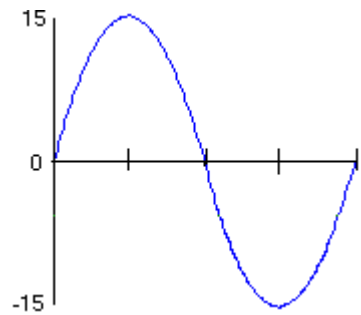


Peak Voltage (V_p) _____

Peak to Peak Voltage (V_{p-p}) _____

RMS Voltage (V_{rms}) _____

Average Voltage (V_{ave}) _____

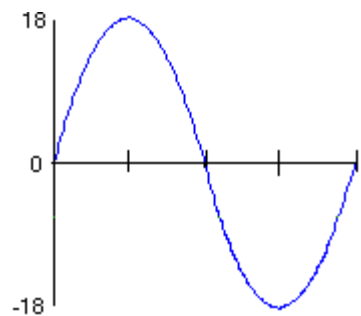


Peak Voltage (V_p) _____

Peak to Peak Voltage (V_{p-p}) _____

RMS Voltage (V_{rms}) _____

Average Voltage (V_{ave}) _____

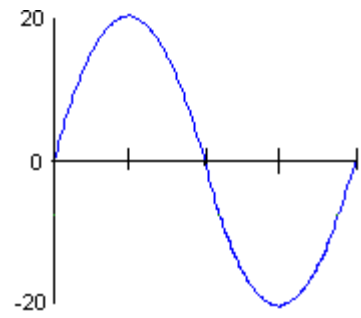


Peak Voltage (V_p) _____

Peak to Peak Voltage (V_{p-p}) _____

RMS Voltage (V_{rms}) _____

Average Voltage (V_{ave}) _____

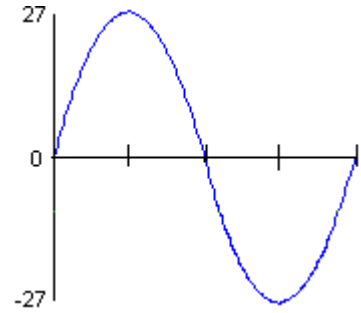


Peak Voltage (V_p) _____

Peak to Peak Voltage (V_{p-p}) _____

RMS Voltage (V_{rms}) _____

Average Voltage (V_{ave}) _____



V_p _____ 10 _____

V_{p-p} _____

V_{rms} _____

V_{ave} _____

V_p _____

V_{p-p} _____ 18 _____

V_{rms} _____

V_{ave} _____

V_p _____

V_{p-p} _____ 12 _____

V_{rms} _____

V_{ave} _____

V_p _____ 20 _____

V_{p-p} _____

V_{rms} _____

V_{ave} _____

V_p _____
 V_{p-p} _____
 V_{rms} 18 _____
 V_{ave} _____

 V_p _____
 V_{p-p} _____
 V_{rms} 12 _____
 V_{ave} _____

 V_p _____
 V_{p-p} _____
 V_{rms} _____
 V_{ave} 10 _____

 V_p _____
 V_{p-p} _____
 V_{rms} _____
 V_{ave} 12 _____

V_p _____
 V_{p-p} _____
 V_{rms} _____
 V_{ave} 18 _____

 V_p _____
 V_{p-p} _____
 V_{rms} _____
 V_{ave} 20 _____

 V_p _____
 V_{p-p} _____
 V_{rms} 3 _____
 V_{ave} _____

 V_p _____
 V_{p-p} _____
 V_{rms} _____
 V_{ave} 20 _____