P = true power $\qquad P = I^2R \qquad P = \dfrac{E^2}{R}$

*Measured in units of **Watts***

Q = reactive power $\qquad Q = I^2X \qquad Q = \dfrac{E^2}{X}$

*Measured in units of **Volt-Amps-Reactive (VAR)***

S = apparent power $\qquad S = I^2Z \qquad S = \dfrac{E^2}{Z} \qquad S = IE$

*Measured in units of **Volt-Amps (VA)***