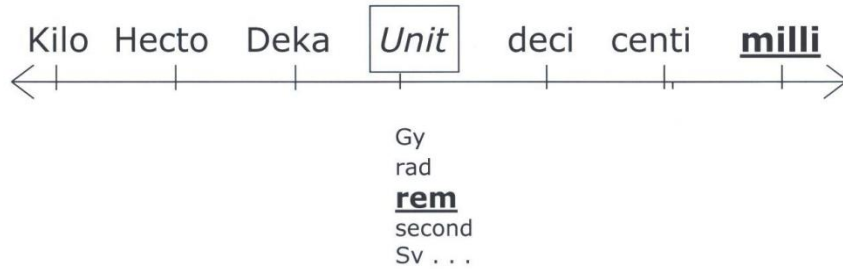


Handy Stuff

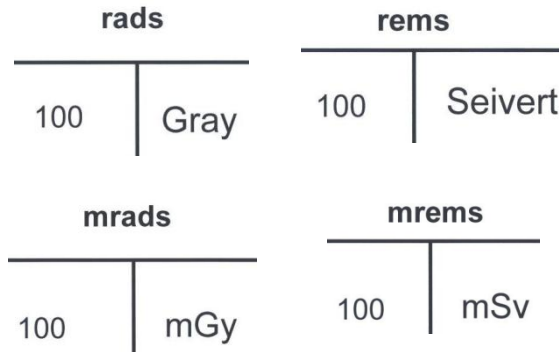


Variations: $\frac{\text{mAs}}{\text{mA}} = \text{time}$
 $\text{mAs} = \text{mA} \times \text{time}$ $\frac{\text{mAs}}{\text{time}} = \text{mA}$

The Metric Line

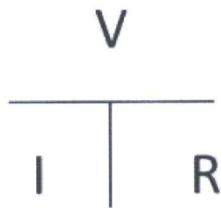


Traditional / Conventional Units-to-SI Conversions



Ohm's Law Formula

- $V = I \times R$
- $I = V / R$
- $R = V / I$



R_T Parallel Circuits:

$$R_T = \frac{r1 \times r2}{r1 + r2}$$

