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Michael R. Lindeburg, PE, is one of the best-known authors of engineering textbooks and references. His books and courses have influenced millions of engineers around the world.

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The gradian is a unit of measurement of an angle, equivalent to of a turn, of a degree, or of a radian. The gradian is defined as of the right angle (in other words, there are 100 gradians in the right angle), which implies a full turn being 400 gradians.. It is also known as gon (from Greek $\acute{\alpha}\gamma\omega\gamma\acute{\alpha}\nu$ /gón - a for angle), grad, or grade. In continental Europe, the French term centigrade was in ...

Gradian - Wikipedia

$1 \text{ grad} = \frac{1}{100} \text{ right angle} = \frac{1}{400} \text{ full turn} = \frac{1}{4} \text{ degree} = \frac{1}{2\pi} \text{ radian}$
 $1 \text{ grad} = \frac{1}{100} \times \frac{180}{\pi} \text{ degrees} \approx 0.9 \text{ degrees}$
 $1 \text{ grad} = \frac{1}{400} \times 360 \text{ degrees} = 0.9 \text{ degrees}$
 $1 \text{ grad} = \frac{1}{400} \times 2\pi \text{ radians} \approx 0.0157 \text{ radians}$
 $1 \text{ kg} = 1 \times 10^3 \text{ g} = 1000 \text{ g}$
 $1 \text{ lb} = 453.59237 \text{ g}$
 $1 \text{ lb} = 0.45359237 \text{ kg}$
 $1 \text{ lb} = 0.45359237 \times 1000 \text{ g} = 453.59237 \text{ g}$

Gradian - Wikipedia

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