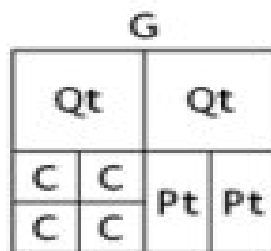


Math for Culinary Professionals

Volumetric Measurement Conversion Chart

Gallon	Half Gallon	Quart	Pint	Cup	Half Cup	Quarter Cup	Fluid Ounce	Tablespoon	Teaspoon
1	2	4	8	16	32	64	128	256	768
	1	2	4	8	16	32	64	128	384
		1	2	4	8	16	32	64	192
			1	2	4	8	16	32	96
				1	2	4	8	16	48
					1	2	4	8	24
						1	2	4	12
							1	2	6
								1	3



For Visual Learners:

Draw a two-inch box and divide the box into four squares. Over the top of the box, write a "G" which represents the whole gallon. In the two top squares, write "Qt" for quart, since there are four quarts in a gallon and the quart is in the quarter-sized area. In the lower right quadrant, split the box and write "Pt" in each section for pint, because there are two pints in a quart. In the lower left quadrant, divide the quart section into four and write "C" in each partition for cup.

Length Conversion Chart

Yard	Feet	Inches
1	3	36
	1	12