

# KITCHEN MEASUREMENTS CONVERSION CHART

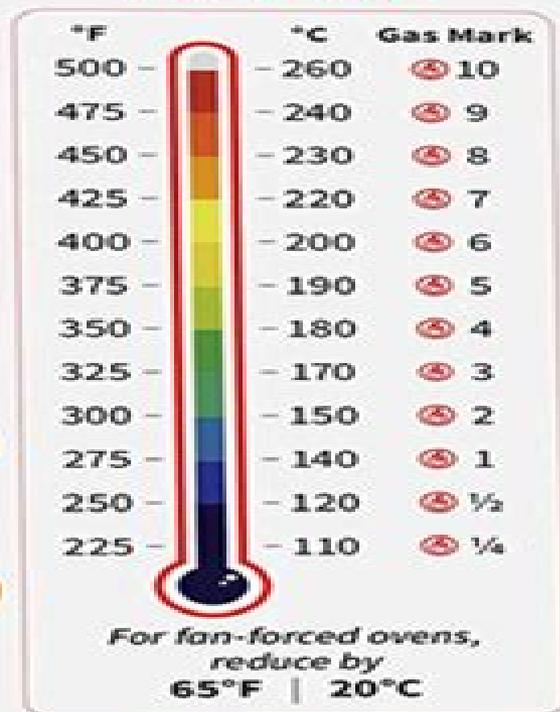
## DRY WEIGHTS

oz	1/2 oz	1 oz	2 oz	3 oz	4 oz	8 oz	12 oz	16 oz
1/16 C	1/8 C	1/4 C	1/2 C	3/4 C	1 C	1 1/2 C	2 C	
15 g	28 g	57 g	85 g	115 g	227 g	340 g	455 g	
-	-	-	-	1/4 lb	1/2 lb	3/4 lb	1 lb	

## EGG TIMER

	Soft 5 min.
	Medium 7 min.
	Hard 9 min.

## OVEN TEMP



## LIQUID CONVERSIONS

**1 GALLON**  
4 quarts  
8 pints  
16 cups  
128 fl oz  
3.8 liters

**1 QUART**  
2 pints  
4 cups  
32 fl oz  
946 mL

**1 PINT**  
2 cups  
16 fl oz  
470 mL

**1/4 CUP**  
4 tbsp 2 fl oz  
12 tsp 60 mL

**1 CUP**  
16 tbsp  
8 fl oz  
240 mL

## LIQUID VOLUMES

1 tsp = 5 mL

1 Tbsp = 15 mL

Dash = 1/16 tsp  
Pinch = 1/8 tsp

oz	6 tsp	2 tbsp	mL	C	pt	qt
1 oz	6 tsp	2 tbsp	30 mL	1/8 C	-	-
2 oz	12 tsp	4 tbsp	60 mL	1/4 C	-	-
2 3/4 oz	16 tsp	5 tbsp	80 mL	1/3 C	-	-
4 oz	24 tsp	8 tbsp	120 mL	1/2 C	-	-
5 1/2 oz	32 tsp	11 tbsp	160 mL	3/4 C	-	-
6 oz	36 tsp	12 tbsp	177 mL	3/4 C	-	-
8 oz	48 tsp	16 tbsp	240 mL	1 C	1/2 pt	1/4 qt
16 oz	96 tsp	32 tbsp	470 mL	2 C	1 pt	1/2 qt
32 oz	192 tsp	64 tbsp	950 mL	4 C	2 pt	1 qt

# Culinary Math Conversion

**Microsoft Press, Microsoft Corporation**

## **Culinary Math Conversion:**

*Culinary Math* Linda Blocker,Julia Hill,2007-09-04 Step by step methods for understanding foodservice math and using it appropriately in the kitchen P 4 of cover      **Culinary Math** Linda Blocker,Julie Hill,The Culinary Institute of America (CIA),2016      *Math for the Professional Kitchen* The Culinary Institute of America (CIA),Laura Dreesen,Michael Nothnagel,Susan Wysocki,2013-07-29 Essential math concepts for professional chefs and culinary students Ideal for students and working professionals Math for the Professional Kitchen explains all the essential mathematical skills needed to run a successful profitable operation From scaling recipes and converting units of measure to costing ingredients and setting menu prices this book provides a thorough understanding of the crucial math concepts used in the restaurant and foodservice industry Written by three veteran math instructors from The Culinary Institute of America the book utilizes a teaching methodology based on daily in classroom practice The entirety of the standard culinary math curriculum is covered including conversions determining yields purchasing portioning and more Vital mathematical concepts are reinforced with easy to understand examples and review questions The book is accompanied by instructor support materials including an Instructor s Manual a Respondus test bank and PowerPoint lecture notes This is a thorough comprehensive main text for culinary students as well as a great kitchen reference for working professionals A good chef needs a firm grasp of basic math skills in order to cook well and achieve financial success and that makes Math for the Professional Kitchen the ultimate math resource for every kitchen and every culinary classroom      **Culinary Math** Julia Hill,Linda Blocker,Wayne Gisslen,CIA Staff,NRA Educational Foundation Staff,Le Cordon Bleu Chefs Staff,2004-11-01 Used by culinary professionals and students around the country this book presents proven step by step methods for understanding foodservice math and using it appropriately in the kitchen Written by former instructors at The Culinary Institute of America it is filled with examples and sample problems that connect math skills to real world situations This edition has been expanded with new material on topics such as inventory yield percent and statistics It also includes revised practice problems in each chapter to help develop and exercise problem solving skills      Professional Cooking Wayne Gisslen,2018-04-19 The Ninth Edition of Professional Cooking reflects the changing nature of our understanding of cooking and related fields such as food safety nutrition and dietary practices as well as new thinking about how best to teach this material What has not changed is the core material that focuses on the essentials the comprehensive understanding of ingredients and basic cooking techniques that are the foundation of success in the kitchen and the development of manual skills to apply this knowledge      *Culinary: Fundamentals* ,1997      *Math for the Professional Kitchen* Culinary Institute of America (CIA) Staff,The Culinary Institute Of America,2012-04-30      Culinary Math Linda Blocker,2025-06-24 The revised and updated edition of a leading text on foundational math skills for culinary baking and hospitality management students and professionals Culinary Math provides the explanations and steps necessary to learn and utilize the math concepts at the heart of successful foodservice operations

This edition includes newly added introductory level practice and homework problems The new practice problems support learners with guidance at various difficulty levels Student Success Tips have been added to the beginning of every chapter homework section These tips come from the author s many years of experience supporting students learning Culinary Math topics A companion website hosts instructor resources including PowerPoint slides a test bank formatted for Respondus and best practices for using each chapter in the classroom Culinary Math has been designed to help current and future foodservice professionals learn the concepts necessary to manage a successful foodservice business including Basic math concepts with a focus on the specific calculations of the foodservice industry Common culinary units of measure and their equivalents Step by step method for converting units of measure Yield Percent calculations for ordering using and calculating the cost of ingredients Determining the food cost of a single recipe serving and its selling price How to calculate quantities when using kitchen ratios Culinary Math is an essential textbook for instructors and students enrolled in hospitality management courses It is also a valuable reference for professionals seeking clear guidance for the applied math of the foodservice industry

**Culinary Calculations** Terri Jones,2008-03-10 Culinary Calculations Second Edition provides the mathematical knowledge and skills that are essential for a successful career in today s competitive food service industry This user friendly guide starts with basic principles before introducing more specialized topics like costing AP EP menu pricing recipe conversion and costing and inventory costs Written in a non technical easy to understand style the book features a case study that runs through all chapters showing the various math concepts put into real world practice This revised and updated Second Edition of Culinary Calculations covers relevant math skills for four key areas Basic math for the culinary arts and food service industry Math for the professional kitchen Math for the business side of the food service industry Computer applications for the food service industry Each chapter within these sections is rich with resources including helpful callout boxes for particular formulas and concepts example menus and price lists and information tables Review questions homework problems and the ongoing case study end each chapter

**Catalog** Pikes Peak Community College,2018

[Culinary Math and Measurements](#) George Cook,2025-10-18 Culinary Math helps chefs students and kitchen staff understand the numbers behind great food This simple and easy to use guide explains how to measure ingredients convert units scale recipes calculate food cost and use percentages in everyday cooking Whether you re just starting out or working in a restaurant this book gives you the tools to work smarter in the kitchen From learning the difference between volume and weight to adjusting batch sizes or labeling food with the right units every page is packed with real examples Culinary Math is perfect for students in culinary school line cooks who want to get ahead or managers who want to train their team This title is part of the CAIBOK Cooking Series and supports the path toward the CAIBOK Black Belt Chef Certification ensuring that culinary leaders are not only masters in the kitchen but also in driving sustainable business growth through better safety and business practices

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