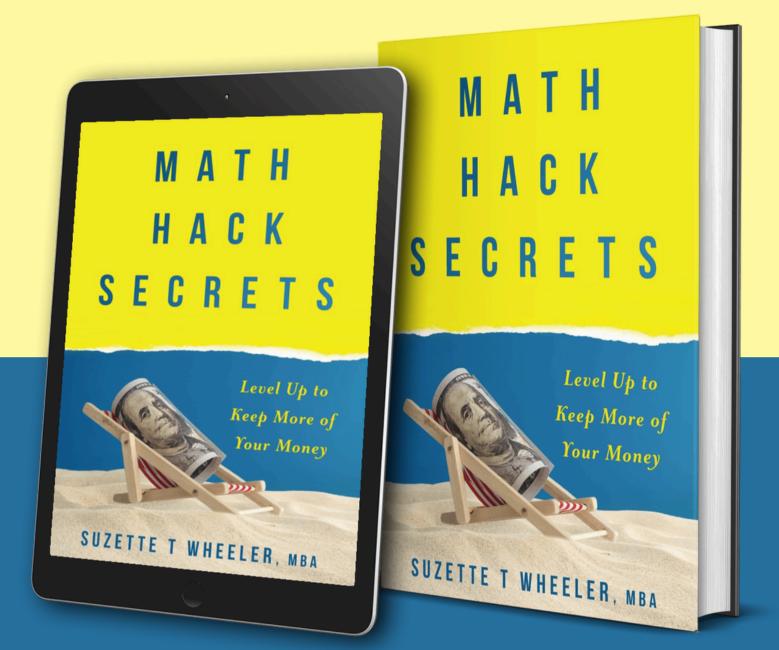
AUTHOR MEDIA KIT



MATH HACK SECRETS SUZETTE T WHEELER, MBA

BIOGRAPHY



SUZETTE T WHEELER, MBA

Suzette T Wheeler is a successful real estate investment consultant, agent and author. Suzette is a Distinguished Toastmaster and is a sought-after public speaker. She excelled in her finance skills as a financial analyst and business innovator for local governments.

She received her Master of Business Administration degree from University of Nevada, Las Vegas (UNLV) with an emphasis in Finance and Economics, and a Bachelor of Science degree in Business Management and Information Technology from UNLV. In her spare time, Suzette loves to golf, snow ski and cycle, and give back to the community. She is a proud Rotarian in the Las Vegas Rotary Club and a member of the Junior League of Las Vegas (sustainer). Suzette resides in Henderson, Nevada.

"I am redefining 'math' as a tool to use to save money." -Suzette T Wheeler

SPEAKING TOPICS

- Unlock Everyday Savings: Simple Math Your Wallet Will Thank You For
- Beyond Basic Budgeting: Building Real Financial Intelligence with Easy Math
- Level Up Your Life: Practical Financial Math Skills Anyone Can Master
- Don't Sign Yet! Essential Math Calculations Before Buying a Home or Car
- Pay Less, Save More: Practical Math Tips for Everyday Financial Wins
- Is Math Anxiety Costing You? Simple Fixes for Better Financial Decisions
- Decoding Credit Cards: The Surprising Math Behind Rewards and Interest
- Raising Financially Savvy Kids: Practical Money Math Lessons for Families
- The Simple Math Skills Standing Between You and Financial Freedom

ABOUT THE BOOK

MATH HACK SECRETS

MATH HACK SECRETS

START YOUR FINANCIAL-LITERACY-EMPOWERED MONEY SAVINGS JOURNEY NOW!

Can you really save hundreds of dollars on monthly purchases? You CAN and *Math Hack Secrets* will show you how to do it almost effortlessly. Once you learn financial literacy skills, you will never overpay for anything in the future.



It doesn't matter whether you hated math or haven't taken a financial literacy class in years. This book is a practical guide for finding the best deals using simple math.

In this book, you can discover ways to keep more of your money. You will learn to:

- Find the best deals at the grocery store.
- Easily and fairly divide a restaurant bill when eating out.
- Evaluate interest rates on credit cards and loans.
- Budget for holiday gift giving and vacations.
- Confidently buy a vehicle using powerful information to get the best deal.
- Pick the best mortgage for your home.

TARGET AUDIENCE

While the practical money-saving skills in *Math Hack Secrets* are beneficial for individuals at any stage of life, the guide is specifically tailored with teens (15+) and young adults up to age 30 in mind. It focuses on supporting those navigating crucial financial milestones, such as entering the workforce, pursuing further education, or starting families. It particularly speaks to anyone, regardless of age, who lacks confidence in their math skills—a challenge often leading to overpaying for essentials or struggling paycheck-to-paycheck. This guide provides the straightforward math tools needed to confidently compare prices, make smarter purchasing decisions, and begin building savings, transforming financial anxiety into confidence.

SIMILAR TITLES

- Total Money Makeover by Dave Ramsey
- Rich Dad, Poor Dad by Robert Kirosaki

KEY FACTS

MATH HACK SECRETS

BOOK BLURB

This book is the personal finance class many people never took in school but needed. This book teaches how to do simple math to find the best deals and save money on purchases. This helps them to keep more of their money so they have savings for vacations, retirement, holiday shopping, buying a house etc.

BOOK INFORMATION

Title

Math Hack Secrets: Level Up to Keep More of Your Money

Author

Suzette T Wheeler, MBA

Genre

Personal finance, Financial literacy/budgeting, Parenting

Formats Available

Hardcover, Paperback, Digital

Publisher

Kind Society Press (March 21, 2025)

Dimensions & Page Count 6 x 0.47 x 9 inches & 206 pages

ISBN

979-8-9906568-1-9, 979-8-9906568-0-2, 979-8-9906568-2-6

Distributor

IngramSpark, Amazon

MATH HACK SECRETS



66

REAL WORLD MATH HACKS THAT MAKE EVERY DOLLAR COUNT

— Dawn Barras, Amazon Reviewer



"... practical stuff that helps make math feel way less intimidating"

AVAILABLE ON:

- Amazon
- Barnes & Noble
- Bookshop.org
- and more



ABOUT THE BOOK

MATH HACK SECRETS

118

h

Why did you write a book about simple math and saving money?

I often see people struggling with their finances as I work in the real estate business and during my employment in government. My goal is to help them reduce their struggles by learning how to do quick math to save money every day. I found out that most people did not take a personal finance class in school. This book can help them learn the basic money management concepts, as well as how to make large purchases.

What perspectives/beliefs have you challenged with your book?

Many people hate math. This book will challenge them to use math to save money and see math as an everyday tool. The book shows them how to use math to find better deals and keep more of their money. They can then use the saved money on other things that help them live a better life.

What part of the book did you enjoy writing the most?

I really enjoyed writing the chapter on how to strategically buy a car. In the past, car salesmen tried to trick me into paying too much for a car. The car salesman in the book is a fictitious person named Harry. After having learned how to use simple math to outsmart car salespeople, it was fun to create a car buying scenario where two separate buyers negotiate car deals with Harry. The book walks the reader through what to do and what not to do when buying a car.

What part of the book did you have the hardest time writing?

The most challenging chapter to write was chapter 7, Picking the Best Deal on Credit Cards and Bank Accounts. Describing and showing how to evaluate credit card balance transfer offers was challenging because I had to simplify the evaluation process by creating credit card evaluation tables that were easy to understand for readers.

If you're planning a sequel, can you share a little bit about it?

I am writing the contents for a workbook that accompanies the *Math Hack Secrets* book, so that educators and parents can use it as a tool to reinforce the concepts presented in the book. The workbook will also help people who bought the *Math Hack Secrets* book and want to practice the new math skills they learned to become savvy math hackers. Additionally, a book about asking the right questions to achieve desired results is also planned.

INTERVIEW QUESTIONS

AUTHOR BACKGROUND

How long have you been writing and/or when did you start?

I started writing as a business innovator and wrote proposals throughout my career in finance, which spanned three decades. Part of my job was to prepare financial analyses and persuasive reports for management to demonstrate that the government could save money and/or increase revenue if a project was adopted. Writing daily for decades to convince others to adopt new projects definitely honed my writing skills.

Are there any books/authors that inspired you to become a writer?

My first inspiration was reading the book *Rich Dad, Poor Dad*. The book inspired me to become a real estate investor and agent. Using the knowledge I learned in real estate and my finance career, I decided to write about simple finance that would help people.

What books do you enjoy reading?

Non-fiction: finance, real estate, business, organizational management (innovation), history, personal success stories, and overcoming odds.

WRITING PROCESS

How long does it take you to complete a project?

Math Hack Secrets took about 2 1/2 years to complete and publish. This was my first book, and it was self-published. The challenging part was choosing the publishing team. For each stage of the publishing process, professionals in developmental editing, line editing, copy editing, and format editing were interviewed and selected to work on the book. The editing alone consumed two years of the book writing and publishing process.

What is your writing process like?

This book was written based on content ideas, not by chapter. After I wrote the concepts as paragraphs to include in the book, I then organized the paragraphs so that they flowed from simple to more complex concepts. The groups of paragraphs were then moved into various chapters. The book was compiled, and I thought I was finished writing it. However, the developmental editor said, "What about...?" The dialogue between the editor and me caused the book to increase in size by four chapters! This was an eye-opening process, and it was valuable and worthwhile to use other people's thoughts and ideas.

How many hours a day do you write? Do you have a favorite time?

I enjoy writing in the morning, when I'm most alert. There are no specific hours set to work on my books. Instead, days are set aside to write. However, I write concepts and ideas on my smartphone almost daily, and then copy them later into the manuscript.

NEXT LEVEL QUESTIONS

THEMES AND TAKEAWAYS

What are the central themes of this book?

The central theme is how to keep more of your money. Save money at the grocery store, buy a car while saving thousands, and figure out the car payment if taking a loan. Split restaurant checks fairly, split charges among friends, learn how to calculate whether a credit card balance transfer is a good deal or not, calculate interest paid on a credit card, learn how to create a budget, and how to adjust the budget for life changes. Additionally, learn to count back cash and other lessons.

What are the THREE most important takeaways from this book?

- You can save a lot of money every week by using the tips in the book for grocery shopping.
- You can save thousands on a car by following the steps in the book to get the best deal.
- Simple math like multiplication will help you become a math hack and handle any purchasing situation.

CALL TO ACTION

What current policies or procedures are you hoping to change or improve?

My dream goal is to promote the contents in the book to schools, so they can teach the students at a young age how to find savings and keep more of their money. I think students who learn these concepts will have a chance to be more successful in life. They can become a math hack like me!

What steps do you recommend for readers who want to implement the ideas in your book into their own lives?

Steps: 1) Read the chapters in the book. 2) For each chapter read, go to a business, store, etc. and use the math tricks to find the best deals. 3) Share your knowledge with others. 4) Send your notes, thoughts, and success stories to the Math Hack Secrets website.

What actions would you like the reader to take after completing the book?

It would be great for the reader to practice the math skills they learned in stores and restaurants. When the reader invites another person along to do price comparison shopping, that person can learn how to shop and save money on everyday purchases.

MATH HACK SECRETS

DISCUSSION PROMPTS

- Share your favorite excerpt from the book. Why did this stand out to you?
- If you had the chance to ask the author one question, what would it be?
- What surprised you the most about the book?
- What did you already know about the book's subject before you read it?
- What new things did you learn?
- Did this book make you want to explore the subject matter more?
- Would you recommend this book to others who are interested in the subject?
- Did this book change or challenge any preconceived notions you had?
- Did you agree with the author's advice?
- Have you started applying any of the author's tips or advice? What changes have you noticed?

READER REVIEWS

Real World Math Hacks that Make Every Dollar Count

"This book is all about making math work for you. It's packed with clear, concise strategies that are instantly applicable. You don't need to be a math expert; you just need a willingness to be intentional. The hacks are straightforward, the logic is solid, and the results are measurable."

A Must Have

"Honestly, I wish I had this back when I was in school. It breaks things down in a way that actually makes sense, without all the confusing jargon. Some of the tips are super clever—I caught myself going, "Why didn't anyone show me this before?" It's not super long or overwhelming, just practical stuff that helps make math feel way less intimidating. Great for brushing up or helping someone else out too."

Financial solutions made easy to read.

"One of my favorite parts of this book is the spreadsheets in the last chapter. I was able to print them off from my kindle version and use them immediately. I wish there had been a book like this when I was growing up and learning how to manage my money."

CONTACT INFO

SUZETTET T WHEELER

mathhacksecrets@gmail.com



SOCIALS



() @MathHackSecrets



X @SuzetteMathHack



@mathhacksecrets

