

Multiplication Master Workbook

The Fun Way to Learn Times Tables!

Welcome, Math Ninja! 

Hey there, future Multiplication Master! Get ready for the most fun math adventure ever. This workbook is packed with tricks, jokes, and awesome exercises that will turn you into a times table superhero!

What's inside:

- 50+ pages of multiplication fun
- Silly jokes to make you laugh while learning
- Secret tricks that make multiplication EASY
- Cool challenges and puzzles
- Certificates you can earn!

Parent Note: This workbook uses humor, visual patterns, and proven memory techniques to make multiplication engaging and effective. Each section builds confidence progressively.

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Chapter 1: Why Multiplication is Actually Cool 🚀

Did you know?

Multiplication isn't just boring school stuff - it's actually a superpower! Here's why:

In Real Life:

- Want to know how many cookies you get if everyone brings 6 cookies to a party of 8 friends? That's $6 \times 8 = 48$ cookies! 🍪
- Planning a sleepover? If 4 friends each bring 3 games, you'll have $4 \times 3 = 12$ games to play! 🎮
- Saving allowance? If you save \$5 every week for 10 weeks, you'll have $5 \times 10 = \$50$! 💰

Multiplication is just fast addition!

Instead of adding $5 + 5 + 5 + 5 + 5 + 5 + 5 + 5$ (which takes forever!), you can just do $5 \times 8 = 40$. BOOM! Time saved!

🤡 Math Joke Break!

Why was 6 afraid of 7?

Because 7, 8, 9! (Seven ate nine!)

Get it? $7 \times 8 = 56$, and $7 \times 9 = 63$! 😊

Chapter 2: The Multiplication Table

Here's your complete multiplication table from 1 to 12. Don't worry - you don't have to memorize all of it at once! We'll learn it step by step.

The Complete Table

×	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

Cool Pattern Alert! 🧐

Notice how the table is symmetrical? That's because 3×4 is the same as 4×3 ! This means you only have to learn HALF the table. Mind = blown! 🤯

Chapter 3: Times Tables 1-5 (The Easy Ones!)

The 1s - The Easiest Ever!

The Rule: Anything times 1 is just itself!

- $1 \times 1 = 1$
- $1 \times 2 = 2$
- $1 \times 3 = 3$
- $1 \times 100 = 100$

- $1 \times 1,000,000 = 1,000,000$

Why? If you have 1 group of something, you just have that thing!

 **Joke:** What do you call a number that can't keep still? A *roamin'* numeral! (Get it? Roman numeral? 😏)

The 2s - Double Trouble!

The Rule: Just double the number!

- $2 \times 1 = 2$ ($1 + 1$)
- $2 \times 2 = 4$ ($2 + 2$)
- $2 \times 3 = 6$ ($3 + 3$)
- $2 \times 4 = 8$ ($4 + 4$)
- $2 \times 5 = 10$ ($5 + 5$)
- $2 \times 6 = 12$ ($6 + 6$)
- $2 \times 7 = 14$ ($7 + 7$)
- $2 \times 8 = 16$ ($8 + 8$)
- $2 \times 9 = 18$ ($9 + 9$)
- $2 \times 10 = 20$ ($10 + 10$)

Memory Trick: Think of pairs! Socks come in 2s, shoes come in 2s, eyes come in 2s!

PRACTICE TIME: The 2s

Fill in the blanks:

1. $2 \times 3 = \underline{\quad}$

2. $2 \times 7 = \underline{\quad}$

3. $2 \times 9 = \underline{\quad}$

4. $2 \times 6 = \underline{\quad}$

5. $2 \times 8 = \underline{\quad}$

Word Problem: If you have 2 hands and each hand has 5 fingers, how many fingers do you have total? $2 \times 5 = \underline{\quad}$ fingers

The 5s - High Five! 🖐️

The Rule: All answers end in 5 or 0!

- $5 \times 1 = 5$
- $5 \times 2 = 10$
- $5 \times 3 = 15$
- $5 \times 4 = 20$
- $5 \times 5 = 25$
- $5 \times 6 = 30$
- $5 \times 7 = 35$
- $5 \times 8 = 40$
- $5 \times 9 = 45$
- $5 \times 10 = 50$

Pattern Alert! See how it goes 5, 10, 15, 20, 25, 30...? It's counting by 5s!

Finger Trick: Hold up your hands. Each finger represents 5. Count your fingers to multiply by 5!

🤡 **Joke:** Why did the student eat their homework? Because the teacher said it was a piece of cake! 🍰

🖍️ PRACTICE TIME: The 5s

Fill in the blanks:

1. $5 \times 4 = \underline{\quad}$

2. $5 \times 7 = \underline{\quad}$

3. $5 \times 9 = \underline{\quad}$

4. $5 \times 6 = \underline{\quad}$

5. $5 \times 8 = \underline{\quad}$

Word Problem: You have 5 piggy banks, and each one has 8 coins. How many coins do you have in total? $5 \times 8 = \underline{\quad}$ coins

The 10s - Add a Zero! 🎯

The Rule: Just add a 0 to the end!

- $10 \times 1 = 10$
- $10 \times 2 = 20$
- $10 \times 3 = 30$
- $10 \times 4 = 40$
- $10 \times 5 = 50$
- $10 \times 6 = 60$
- $10 \times 7 = 70$
- $10 \times 8 = 80$
- $10 \times 9 = 90$
- $10 \times 10 = 100$

Super Easy! This is the easiest times table ever. Just stick a zero on the end!

PRACTICE TIME: The 10s

Fill in the blanks:

1. $10 \times 3 = \underline{\quad}$
 2. $10 \times 7 = \underline{\quad}$
 3. $10 \times 9 = \underline{\quad}$
 4. $10 \times 5 = \underline{\quad}$
 5. $10 \times 12 = \underline{\quad}$
-

The 3s - Count by Threes! 🎵

The Rule: Count by 3s: 3, 6, 9, 12, 15, 18, 21...

- $3 \times 1 = 3$
- $3 \times 2 = 6$
- $3 \times 3 = 9$
- $3 \times 4 = 12$
- $3 \times 5 = 15$
- $3 \times 6 = 18$
- $3 \times 7 = 21$
- $3 \times 8 = 24$
- $3 \times 9 = 27$
- $3 \times 10 = 30$

Memory Trick: Think of triangles - they have 3 sides!

 **Joke:** What's a math teacher's favorite place in NYC? *Times Square!* 😊

PRACTICE TIME: The 3s

Fill in the blanks:

1. $3 \times 4 = \underline{\quad}$

2. $3 \times 7 = \underline{\quad}$

3. $3 \times 9 = \underline{\quad}$

4. $3 \times 6 = \underline{\quad}$

5. $3 \times 8 = \underline{\quad}$

The 4s - Double the 2s! 💪

The Rule: Double, then double again!

- $4 \times 1 = 4 (2 \times 2)$
- $4 \times 2 = 8 (4 + 4)$
- $4 \times 3 = 12 (6 + 6)$
- $4 \times 4 = 16 (8 + 8)$

- $4 \times 5 = 20$ ($10 + 10$)
- $4 \times 6 = 24$ ($12 + 12$)
- $4 \times 7 = 28$ ($14 + 14$)
- $4 \times 8 = 32$ ($16 + 16$)
- $4 \times 9 = 36$ ($18 + 18$)
- $4 \times 10 = 40$ ($20 + 20$)

Shortcut: Know your 2s? Just double them!

- $2 \times 3 = 6$, so $4 \times 3 = 12$ (double of 6)
 - $2 \times 5 = 10$, so $4 \times 5 = 20$ (double of 10)
-



PRACTICE TIME: The 4s

Fill in the blanks:

1. $4 \times 3 = \underline{\quad}$

2. $4 \times 7 = \underline{\quad}$

3. $4 \times 9 = \underline{\quad}$

4. $4 \times 6 = \underline{\quad}$

5. $4 \times 8 = \underline{\quad}$

Word Problem: A car has 4 wheels. If there are 6 cars in a parking lot, how many wheels are there in total? $4 \times 6 = \underline{\quad}$ wheels

Chapter 4: Times Tables 6-10 (Level Up!)

The 6s - Mix of 2s and 3s!

The Rule: If you know 2s and 3s, you know 6s!

- $6 \times 1 = 6$
- $6 \times 2 = 12$
- $6 \times 3 = 18$

- $6 \times 4 = 24$
- $6 \times 5 = 30$
- $6 \times 6 = 36$
- $6 \times 7 = 42$
- $6 \times 8 = 48$
- $6 \times 9 = 54$
- $6 \times 10 = 60$

Trick: 6×4 is the same as $(3 \times 4) + (3 \times 4) = 12 + 12 = 24$

 **Joke:** Why is 6 afraid of 7? Because 7 is a *prime* suspect! 

PRACTICE TIME: The 6s

Fill in the blanks:

1. $6 \times 4 = \underline{\quad}$

2. $6 \times 7 = \underline{\quad}$

3. $6 \times 9 = \underline{\quad}$

4. $6 \times 6 = \underline{\quad}$

5. $6 \times 8 = \underline{\quad}$

The 7s - The Tricky One!

The Rule: No easy trick, but patterns help!

- $7 \times 1 = 7$
- $7 \times 2 = 14$
- $7 \times 3 = 21$
- $7 \times 4 = 28$
- $7 \times 5 = 35$
- $7 \times 6 = 42$
- $7 \times 7 = 49$

- $7 \times 8 = 56$
- $7 \times 9 = 63$
- $7 \times 10 = 70$

Memory Trick: “5, 6, 7, 8” rhyme!

- $7 \times 8 = 56$ (five, six, seven, eight!)

Pattern: 7, 14, 21, 28, 35... The last digit goes 7, 4, 1, 8, 5, 2, 9, 6, 3, 0!

PRACTICE TIME: The 7s

Fill in the blanks:

1. $7 \times 4 = \underline{\quad}$

2. $7 \times 7 = \underline{\quad}$

3. $7 \times 9 = \underline{\quad}$

4. $7 \times 6 = \underline{\quad}$

5. $7 \times 8 = \underline{\quad}$

The 8s - Double the 4s!

The Rule: Know your 4s? Just double them!

- $8 \times 1 = 8$
- $8 \times 2 = 16$
- $8 \times 3 = 24$
- $8 \times 4 = 32$
- $8 \times 5 = 40$
- $8 \times 6 = 48$
- $8 \times 7 = 56$
- $8 \times 8 = 64$
- $8 \times 9 = 72$
- $8 \times 10 = 80$

Shortcut:

- $4 \times 3 = 12$, so $8 \times 3 = 24$ (double!)
- $4 \times 5 = 20$, so $8 \times 5 = 40$ (double!)

 **Joke:** What did the zero say to the eight? *Nice belt!* 😊

PRACTICE TIME: The 8s

Fill in the blanks:

1. $8 \times 3 = \underline{\quad}$

2. $8 \times 7 = \underline{\quad}$

3. $8 \times 9 = \underline{\quad}$

4. $8 \times 6 = \underline{\quad}$

5. $8 \times 8 = \underline{\quad}$

The 9s - The Finger Trick! 🙌🙌

The AMAZING 9s Finger Trick:

1. Hold up both hands, fingers spread
2. To multiply 9×4 , put down your 4th finger (from the left)
3. Count fingers to the left of the down finger = 3 (tens place)
4. Count fingers to the right of the down finger = 6 (ones place)
5. Answer: 36!

The 9s Table:

- $9 \times 1 = 9$
- $9 \times 2 = 18$
- $9 \times 3 = 27$
- $9 \times 4 = 36$
- $9 \times 5 = 45$
- $9 \times 6 = 54$

- $9 \times 7 = 63$
- $9 \times 8 = 72$
- $9 \times 9 = 81$
- $9 \times 10 = 90$

Cool Pattern: The digits always add up to 9!

- 18: $1 + 8 = 9 \checkmark$
- 27: $2 + 7 = 9 \checkmark$
- 36: $3 + 6 = 9 \checkmark$
- 45: $4 + 5 = 9 \checkmark$

Another Pattern: First digit goes up (1, 2, 3, 4...), second digit goes down (8, 7, 6, 5...)!



PRACTICE TIME: The 9s

Fill in the blanks:

1. $9 \times 4 = \underline{\quad}$

2. $9 \times 7 = \underline{\quad}$

3. $9 \times 9 = \underline{\quad}$

4. $9 \times 6 = \underline{\quad}$

5. $9 \times 8 = \underline{\quad}$

Word Problem: There are 9 players on a baseball team. If 7 teams show up for a tournament, how many players are there total? $9 \times 7 = \underline{\quad}$ players

Chapter 5: Times Tables 11-12 (Bonus Round!)

The 11s - Copy the Number Twice!

The Rule (for 1-9): Just write the number twice!

- $11 \times 1 = 11$
- $11 \times 2 = 22$

- $11 \times 3 = 33$
- $11 \times 4 = 44$
- $11 \times 5 = 55$
- $11 \times 6 = 66$
- $11 \times 7 = 77$
- $11 \times 8 = 88$
- $11 \times 9 = 99$

For 10-12:

- $11 \times 10 = 110$
- $11 \times 11 = 121$
- $11 \times 12 = 132$

This is the EASIEST bonus table ever!



PRACTICE TIME: The 11s

Fill in the blanks:

1. $11 \times 4 = \underline{\quad}$

2. $11 \times 7 = \underline{\quad}$

3. $11 \times 9 = \underline{\quad}$

4. $11 \times 6 = \underline{\quad}$

5. $11 \times 11 = \underline{\quad}$

The 12s - The Final Boss! 🏰

The Rule: Combine what you know!

- $12 \times 1 = 12$
- $12 \times 2 = 24$
- $12 \times 3 = 36$
- $12 \times 4 = 48$

- $12 \times 5 = 60$
- $12 \times 6 = 72$
- $12 \times 7 = 84$
- $12 \times 8 = 96$
- $12 \times 9 = 108$
- $12 \times 10 = 120$
- $12 \times 11 = 132$
- $12 \times 12 = 144$

Trick: $12 = 10 + 2$, so:

- $12 \times 5 = (10 \times 5) + (2 \times 5) = 50 + 10 = 60$
- $12 \times 7 = (10 \times 7) + (2 \times 7) = 70 + 14 = 84$

 **Joke:** Why was the math book sad? It had too many *problems*! 😞 😊

PRACTICE TIME: The 12s

Fill in the blanks:

1. $12 \times 4 = \underline{\quad}$
 2. $12 \times 7 = \underline{\quad}$
 3. $12 \times 9 = \underline{\quad}$
 4. $12 \times 6 = \underline{\quad}$
 5. $12 \times 12 = \underline{\quad}$
-

Chapter 6: Mixed Practice

Time to mix it all up! Can you solve these?

Easy Level

1. $2 \times 5 = \underline{\quad}$
2. $10 \times 4 = \underline{\quad}$

$3.5 \times 6 = \underline{\quad}$

$4.1 \times 9 = \underline{\quad}$

$5.3 \times 3 = \underline{\quad}$

$6.4 \times 5 = \underline{\quad}$

$7.2 \times 8 = \underline{\quad}$

$8.10 \times 7 = \underline{\quad}$

$9.5 \times 5 = \underline{\quad}$

$10.3 \times 6 = \underline{\quad}$

Medium Level ★★

$1.6 \times 7 = \underline{\quad}$

$2.8 \times 4 = \underline{\quad}$

$3.7 \times 5 = \underline{\quad}$

$4.9 \times 3 = \underline{\quad}$

$5.6 \times 6 = \underline{\quad}$

$6.8 \times 7 = \underline{\quad}$

$7.7 \times 9 = \underline{\quad}$

$8.9 \times 6 = \underline{\quad}$

$9.8 \times 8 = \underline{\quad}$

$10.7 \times 7 = \underline{\quad}$

Hard Level ★★★

$1.11 \times 8 = \underline{\quad}$

$2.12 \times 7 = \underline{\quad}$

$3.9 \times 9 = \underline{\quad}$

$4.11 \times 11 = \underline{\quad}$

$5.12 \times 9 = \underline{\quad}$

$6.8 \times 12 = \underline{\quad}$

$7.11 \times 12 = \underline{\quad}$

8. $12 \times 12 =$ _____

9. $9 \times 12 =$ _____

10. $11 \times 9 =$ _____

Chapter 7: Word Problems (Real-Life Math!)

Problem Set 1: Shopping & Money

1. **The Cookie Shop** You buy 6 boxes of cookies. Each box has 8 cookies. How many cookies do you have?

Answer: _____

1. **Allowance Savings** You save \$7 every week. How much money will you have after 5 weeks?

Answer: \$_____

1. **The Toy Store** Action figures cost \$9 each. If you buy 4 action figures, how much do you spend?

Answer: \$_____

Problem Set 2: School & Friends

1. **Pencil Packs** Your teacher buys 8 packs of pencils. Each pack has 12 pencils. How many pencils total?

Answer: _____

1. **Pizza Party** There are 7 pizzas, and each pizza has 8 slices. How many slices are there in total?

Answer: _____

1. **Book Pages** You read 9 pages every day. How many pages will you read in 6 days?

Answer: _____

Problem Set 3: Sports & Games

1. **Soccer Teams** There are 11 players on each soccer team. If 5 teams are playing, how many players are there?

Answer: _____

1. **Trading Cards** You have 12 packs of trading cards. Each pack has 10 cards. How many cards do you have?

Answer: _____

1. **Video Game Points** You earn 8 points for each level you complete. If you complete 9 levels, how many points do you have?

Answer: _____

Chapter 8: Speed Challenges

How fast can you go? Time yourself!

Challenge 1: The 2-Minute Sprint

Set a timer for 2 minutes. How many can you solve?

1. $3 \times 4 =$ _____

2. $5 \times 6 =$ _____

3. $7 \times 8 =$ _____

4. $2 \times 9 =$ _____

5. $4 \times 5 =$ _____

6. $6 \times 7 =$ _____

7. $8 \times 3 =$ _____

8. $9 \times 4 =$ _____

9. $5 \times 5 =$ _____

10. $7 \times 6 =$ _____

11. $3 \times 8 = \underline{\quad}$

12. $4 \times 9 = \underline{\quad}$

13. $6 \times 6 = \underline{\quad}$

14. $8 \times 5 = \underline{\quad}$

15. $9 \times 7 = \underline{\quad}$

16. $2 \times 12 = \underline{\quad}$

17. $11 \times 3 = \underline{\quad}$

18. $12 \times 4 = \underline{\quad}$

19. $10 \times 8 = \underline{\quad}$

20. $11 \times 5 = \underline{\quad}$

Score:

- 20 correct: MULTIPLICATION MASTER! 🏆
 - 15-19 correct: MATH NINJA! 🥷
 - 10-14 correct: TIMES TABLE HERO! 💪
 - 5-9 correct: KEEP PRACTICING! 📚
 - 0-4 correct: YOU'VE GOT THIS! ☀️
-

Challenge 2: The Backwards Challenge

Can you solve these in reverse? Fill in the missing number!

1. $\underline{\quad} \times 5 = 35$

2. $7 \times \underline{\quad} = 42$

3. $\underline{\quad} \times 8 = 64$

4. $9 \times \underline{\quad} = 54$

5. $\underline{\quad} \times 6 = 48$

6. $11 \times \underline{\quad} = 77$

7. $\underline{\quad} \times 12 = 96$

8. $8 \times \underline{\quad} = 72$

9. ____ \times 9 = 81

10. 12 \times ____ = 144

Chapter 9: Multiplication Puzzles & Games

Puzzle 1: Multiplication Maze

Start at “Start” and follow the path where each answer is correct!

Start \rightarrow $3 \times 4 = 12$ \rightarrow $5 \times 5 = 25$ \rightarrow $7 \times 6 = 42$ \rightarrow $9 \times 8 = 72$ \rightarrow Finish! \checkmark
 \downarrow
 $3 \times 4 = 15$ \rightarrow $5 \times 5 = 20$ \rightarrow $7 \times 6 = 48$ \rightarrow $9 \times 8 = 81$ \rightarrow Wrong Way! \times

Puzzle 2: Fill in the Grid

Complete this multiplication grid!

\times	3	5	7	9
---	----	----	----	----
4	12	__	__	__
6	__	30	__	__
8	__	__	56	__

Puzzle 3: Multiplication Crossword

Across:

1. $6 \times 7 =$ ____

2. $8 \times 9 =$ ____

3. $11 \times 11 =$ ____

Down:

1. $4 \times 10 =$ ____

$2.7 \times 9 = \underline{\quad}$

$3.12 \times 10 = \underline{\quad}$

Chapter 10: Achievement Certificates

Certificate 1: Times Tables 1-5 Master

☀ CERTIFICATE OF ACHIEVEMENT ☀

This certifies that

has successfully mastered
TIMES TABLES 1-5!

You are officially a
MULTIPLICATION BEGINNER CHAMPION!

Date: _____

Certificate 2: Times Tables 6-10 Master

 CERTIFICATE OF ACHIEVEMENT 

This certifies that

has successfully mastered
TIMES TABLES 6-10!

You are officially a
MULTIPLICATION NINJA!

Date: _____

Certificate 3: Complete Multiplication Master

 CERTIFICATE OF MASTERY 

This certifies that

has successfully mastered
ALL TIMES TABLES 1-12!

You are officially a
MULTIPLICATION MASTER!

Congratulations on your incredible
achievement! You rock! 

Date: _____

Answer Key

Chapter 3 Answers:

The 2s Practice:

1. 6 2. 14 3. 18 4. 12 5. 16 Word Problem: 10 fingers

The 5s Practice:

1. 20 2. 35 3. 45 4. 30 5. 40 Word Problem: 40 coins

The 10s Practice:

1. 30 2. 70 3. 90 4. 50 5. 120

The 3s Practice:

1. 12 2. 21 3. 27 4. 18 5. 24

The 4s Practice:

1. 12 2. 28 3. 36 4. 24 5. 32 Word Problem: 24 wheels

Chapter 4 Answers:

The 6s Practice:

1. 24 2. 42 3. 54 4. 36 5. 48

The 7s Practice:

1. 28 2. 49 3. 63 4. 42 5. 56

The 8s Practice:

1. 24 2. 56 3. 72 4. 48 5. 64

The 9s Practice:

1. 36 2. 63 3. 81 4. 54 5. 72 Word Problem: 63 players

Chapter 5 Answers:

The 11s Practice:

1. 44 2. 77 3. 99 4. 66 5. 121

The 12s Practice:

1. 48 2. 84 3. 108 4. 72 5. 144

Chapter 6 Answers:

Easy Level:

1. 10 2. 40 3. 30 4. 9 5. 9 6. 20 7. 16 8. 70 9. 25 10. 18

Medium Level:

1. 42 2. 32 3. 35 4. 27 5. 36 6. 56 7. 63 8. 54 9. 64 10. 49

Hard Level:

1. 88 2. 84 3. 81 4. 121 5. 108 6. 96 7. 132 8. 144 9. 108 10. 99

Chapter 7 Answers:

1. 48 cookies 2. 353.36 4. 96 pencils 5. 56 slices 6. 54 pages 7. 55 players 8. 120 cards
9. 72 points

Chapter 8 Answers:

Challenge 1:

1. 12 2. 30 3. 56 4. 18 5. 20 6. 42 7. 24 8. 36 9. 25 10. 42 11. 24 12. 36 13. 36 14. 40 15.
63 16. 24 17. 33 18. 48 19. 80 20. 55

Challenge 2:

1. 7 2. 6 3. 8 4. 6 5. 8 6. 7 7. 8 8. 9 9. 9 10. 12

Chapter 9 Answers:

Puzzle 2:

×	3	5	7	9
---	----	----	----	----
4	12	20	28	36
6	18	30	42	54
8	24	40	56	72

Puzzle 3: Across: 1. 42 2. 72 3. 121 Down: 1. 40 2. 63 3. 120

Congratulations, Multiplication Master! 🎉

You've completed the entire workbook! You're now officially a Times Table Champion!

What's Next?

- Practice every day to keep your skills sharp
- Challenge your friends to multiplication races
- Use your new skills in real life (shopping, cooking, games!)
- Teach someone else what you' ve learned

Remember: The more you practice, the faster and better you' ll get. Keep up the amazing work!

Created by Multiplication Master *Making Math Fun Since 2024!*

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