

# 50 Easy and Fun Ways to Practice Times Tables at Home

Are you ready to embark on a multiplication adventure that will transform your child's mathematical abilities? Look no further! This comprehensive guide presents 50 foolproof and enjoyable methods to practice times tables at home, turning math practice into an engaging and rewarding experience.

## Chapter 1: Games for Multiplication Mastery

- **Multiplication Bingo:** Create bingo cards featuring multiplication equations. Call out a product and have your child mark off the

corresponding equation.



- **Multiplication Charades:** Write down multiplication problems on index cards. Have your child act out the problem (e.g., "5 multiplied by 6")

while you guess the answer.



- **Multiplication Twister:** Designate different colors on a Twister mat with multiplication problems. Spin the spinner and have your child

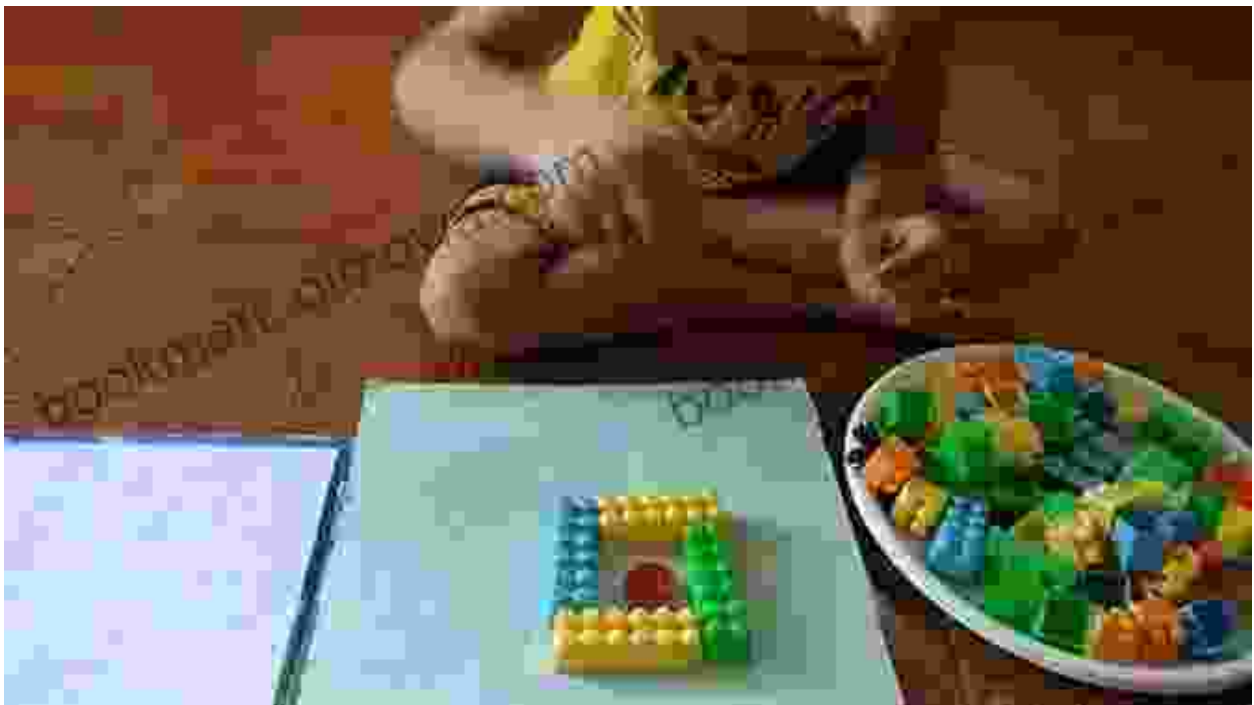
solve the equation before performing the move.



## Chapter 2: Hands-On Activities for Times Table Reinforcement

- **Multiplication Arrays:** Use blocks or objects to create arrays that represent multiplication problems. Encourage your child to count the

total objects to find the product.



- **Multiplication Hopscotch:** Draw a hopscotch board on the sidewalk or floor and write multiplication problems in each square. Have your

child hop on the squares while solving the equations.



- **Multiplication Scavenger Hunt:** Hide multiplication equations around the house and have your child search for them. Each equation should

have a corresponding prize or treat.

Name \_\_\_\_\_

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## Multiplication Search

Directions: Multiply to solve the problems in the problem list. Find the same problems in the puzzle. Circle the problem and write a and + in the correct places. The problems are hidden across and down.

**Problem List**

$10 \times 7 =$

$10 \times 5 =$

$10 \times 6 =$

$7 \times 10 =$

$10 \times 3 =$

$4 \times 10 =$

$10 \times 9 =$

$10 \times 8 =$

$12 \times 10 =$

$10 \times 10 =$

$10 \times 11 =$

$10 \times 1 =$

$10 \times 2 =$

$10 \times 10 =$

$10 \times 4 =$


$10 \times 12 =$

$3 \times 10 =$

$1 \times 10 =$

$2 \times 10 =$

$5 \times 10 =$



2	6	4	2	3	9	1	5	10	7	70	9	12	1	3
5	10	7	10	5	1	3	8	2	9	11	7	5	11	0
3	5	5	120	7	3	10	6	4	6	1	10	7	9	10
7	50	3	4	4	5	10	9	6	8	12	1	2	7	6
4	3	6	1	9	7	100	7	5	5	5	10	4	10	60
2	10	20	6	7	10	70	11	3	2	7	8	1	60	5
6	0	2	4	5	6	9	3	10	4	9	1	6	2	1
1	10	4	40	6	8	3	0	11	7	6	10	8	80	4
9	8	1	2	0	10	10	1	110	3	8	11	7	8	2
0	4	11	5	3	12	11	0	5	1	5	3	5	11	3
4	10	40	7	6	120	9	10	7	2	10	6	8	2	10
10	6	10	3	4	6	7	0	4	11	50	4	10	7	30
8	7	8	10	7	5	3	4	6	9	7	2	10	10	10
12	9	4	9	1	10	10	0	3	12	1	5	3	10	10
3	5	2	90	6	9	8	2	10	2	20	3	10	10	10

### Chapter 3: Creative Strategies for Times Table Memorization

- **Multiplication Songs:** Find or create catchy songs that teach specific multiplication facts. Singing these songs will help your child memorize

the tables effortlessly.



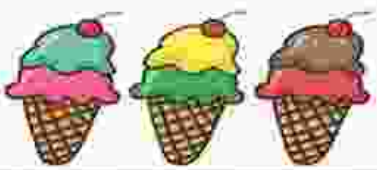



- **Multiplication Stories:** Invent or find stories that involve multiplication. Reading or listening to these stories will make the concept of



multiplication more relatable.

## Multiplication Word Problems

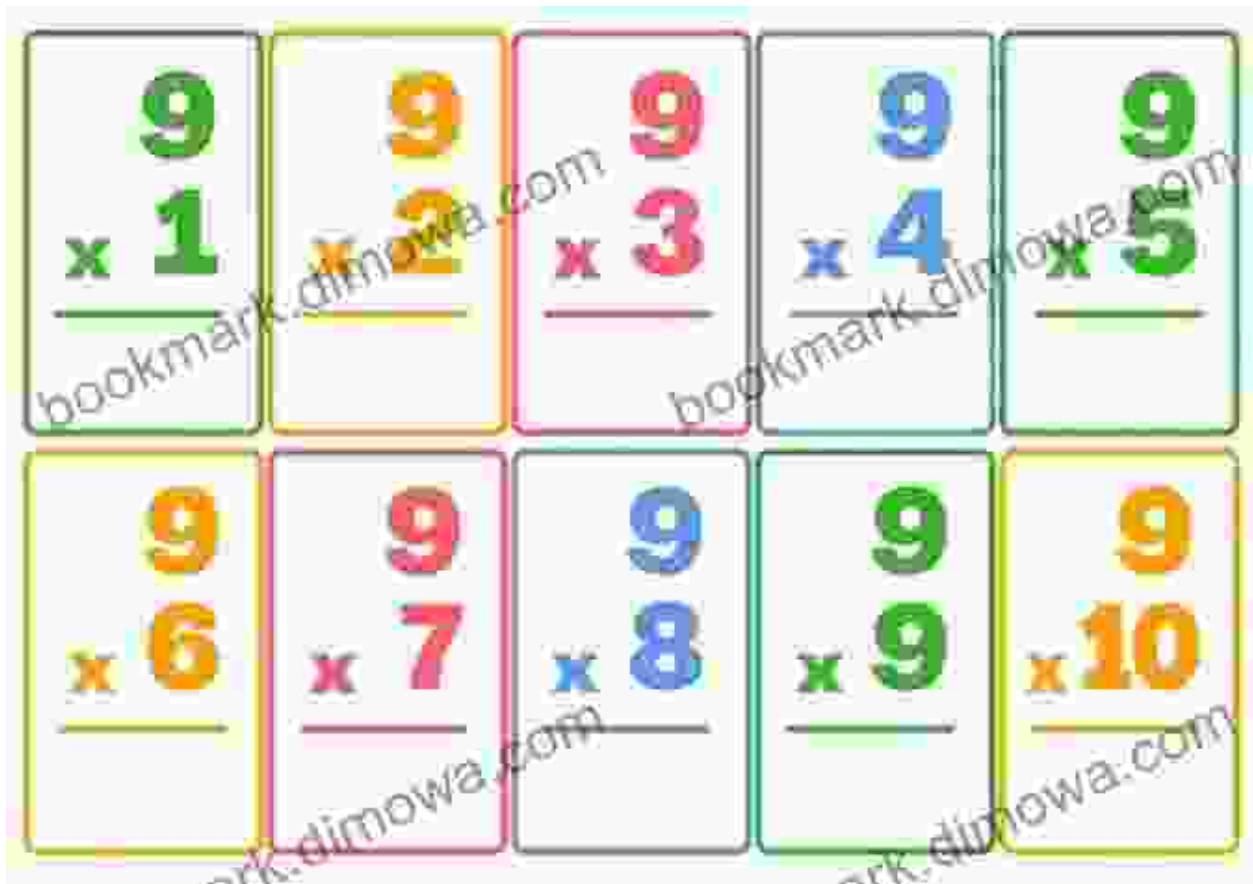
Instructions: Answer the following word problems. Show your work.

<p>Paul is practicing his multiplication skills. His teacher gave him 5 pages of problems. Each page has 10 problems. How many problems will Paul solve?</p> <p style="text-align: center;"><math>5 \times 10 = 50</math></p>	<p>Frank prepared 4 ice cream cones with 2 scoops each. How many total scoops did Frank make?</p> <p style="text-align: center;"><math>4 \times 2 = 8</math></p> <div style="text-align: center;"></div>
<p>Bob hit 3 home runs in each of 5 games. How many home runs did Bob hit?</p> <div style="text-align: center;"></div> <p style="text-align: center;"><math>3 \times 5 = 15</math></p>	<p>Annie has 6 pairs of flip flops. How many individual shoes does she have?</p> <p style="text-align: center;"><math>6 \times 2 = 12</math></p> <div style="text-align: center;"></div>
<p>Lisa made 7 glasses of lemonade. Each glass used 2 lemons. How many lemons did she use in all?</p> <p style="text-align: center;"><math>7 \times 2 = 14</math></p> <div style="text-align: right;"></div>	

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- **Multiplication Flashcards:** Create a set of flashcards with multiplication equations on one side and answers on the other. Have

your child practice recalling the answers quickly.



#### Chapter 4: Real-World Applications for Times Tables

- **Shopping Math:** Practice multiplication by taking your child to the store and having them calculate the total cost of items in their cart.



- **Cooking Conversions:** Involve your child in cooking and have them practice converting measurements by multiplying fractions or whole

numbers.



- **Gardening Math:** Plant a garden with your child and help them calculate the number of seeds to plant or the area of the garden by

multiplying lengths and widths.



With these 50 engaging and effective strategies, you can transform math practice into an adventure that your child will love. By incorporating these techniques into your daily routine, you will empower your child with the foundational skills and confidence they need to excel in mathematics and beyond.



## Tables Time!: 50 Easy and Fun Ways To Practise Times

**Tables At Home!** by Helen Shearman

★★★★★ 5 out of 5

Language : English  
File size : 14007 KB  
Text-to-Speech : Enabled  
Enhanced typesetting : Enabled  
Word Wise : Enabled  
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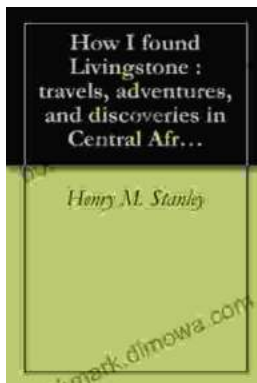
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