

Multiplication
Facts
Practice
Workbook

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This is Genesis Curriculum's Multiplication Facts Practice Workbook. It just takes five minutes a day. They will practice with the same sheet every day which will give them the chance to improve every day.

The first two weeks will introduce your child to the multiplication facts. They can count and refer back as much as they need to in order to answer their fact sheets. Every time they answer correctly, it's practice.

When you are ready to use page 8, you'll need to show your child the tricks for multiplying by nine to see which they think one is the easiest way to do it. The goal is to get to the point of not needing the trick, but you need to get the answers in the first place to practice them.

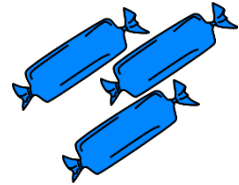
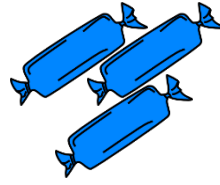
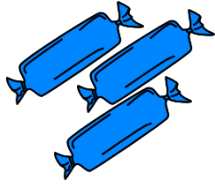
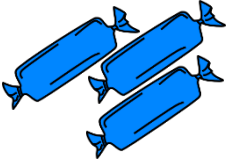
1. You can count on your fingers. If you are multiplying 9×7 , then you put down your seventh finger. That leaves six fingers on one side and three on the other. That's 63, the answer.

2. The first digit in the answer is one less than the number you are multiplying by 9×6 is 54. 5 is one less than 6. The second digit is whatever adds up to 9. $5+4 = 9$
Another example: $8 \times 9 = 72$ 7 is one less than 8 and $7 + 2 = 9$

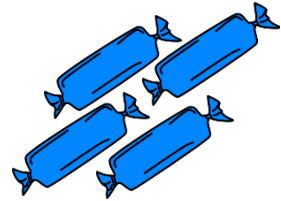
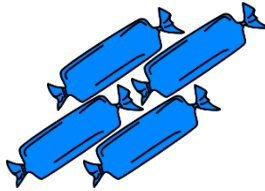
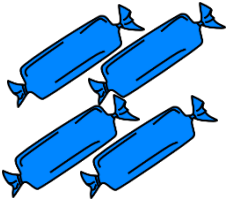
3. Multiplying by 9 is almost multiplying by ten, just one less. You could multiply by ten and take one away for each time you multiplied by nine, so you could say 9×5 is $50 - 5$ or 45. $10 \times 5 = 50$ and then we subtract the number we multiplied by.

Once you get to the facts practice, give your child five minutes on a timer to answer as many correctly as possible. After five minutes have your child skip to the end and do the last six problems which are addition and subtraction review. Then check the answers. Write the total number correct and the total number of wrong answers (not blank, just incorrectly answered ones.) Subtract the incorrect total from the correct total and enter the score. Every day your child beats their high score, reward your child. Division should come next.

Use the examples to write the multiplication problems shown by the images.

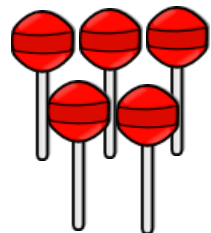
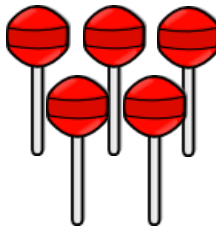
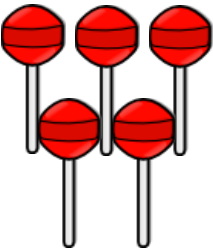


$$3 \times 4 = 12$$

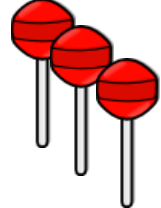
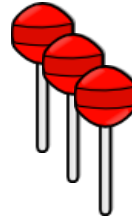
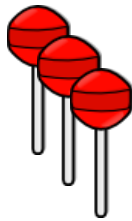
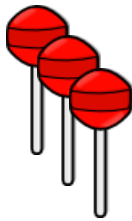
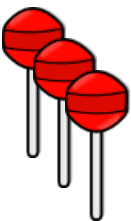


$$4 \times 3 = 12$$

Write the equation shown by the pictures.



Write the equation shown by the pictures.



Multiplication is adding over and over and over again. To make it fast and easy we multiply.

Add.

$$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 =$$

Multiply. To multiply by 2 we just double the number. What's 8 two times, eight and eight more? Write it below to answer the multiplication problem.

$$8 \times 2 =$$

Can you see how multiplication can be much simpler? It's faster to write and to figure out.

Count by twos to answer these multiplication problems. The first answer is zero. If I give you two candies zero times, you would have no candies. 😞 If you gave you two candies one time, how many candies would you have? (That's the second answer below.)

$$2 \times 0 =$$

$$2 \times 6 =$$

$$2 \times 1 =$$

$$2 \times 7 =$$

$$2 \times 2 =$$

$$2 \times 8 =$$

$$2 \times 3 =$$

$$2 \times 9 =$$

$$2 \times 4 =$$

$$2 \times 10 =$$

$$2 \times 5 =$$

$$2 \times 11 =$$

Multiplication is adding over and over and over again. To make it fast and easy we multiply.

Add.

$$3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 =$$

Multiply. (Hint: It's the same answer as above. It's also 8×2 plus 8 more because we're adding 8 three times today instead of two. That's the same as adding three eight times. You can look at it either way!)

$$8 \times 3 =$$

Count by threes to answer these multiplication problems. Do you remember the first answer? If I gave you three pieces of chocolate zero times, how many would you have? What if I gave you three pieces one time? Write in the answers below. Keep counting on three to answer the problems.

$$3 \times 0 =$$

$$3 \times 6 =$$

$$3 \times 1 =$$

$$3 \times 7 =$$

$$3 \times 2 =$$

$$3 \times 8 =$$

$$3 \times 3 =$$

$$3 \times 9 =$$

$$3 \times 4 =$$

$$3 \times 10 =$$

$$3 \times 5 =$$

$$3 \times 11 =$$

Add.

$$4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 =$$

Multiply. (Hint: It's the same answer as above. It's also 8×3 plus 8 more because we're adding 8 four times today instead of two. That's the same as adding four eight times. You can look at it either way.)

$$8 \times 4 =$$

Count by fours to answer these multiplication problems. Do you remember the first answer? If I gave you four pieces of chocolate zero times, how many would you have? What if I gave you four pieces one time? Write in the answers below. Keep counting on four to answer the problems.

$$4 \times 0 =$$

$$4 \times 6 =$$

$$4 \times 1 =$$

$$4 \times 7 =$$

$$4 \times 2 =$$

$$4 \times 8 =$$

$$4 \times 3 =$$

$$4 \times 9 =$$

$$4 \times 4 =$$

$$4 \times 10 =$$

$$4 \times 5 =$$

$$4 \times 11 =$$

Add.

$$5 + 5 + 5 + 5 + 5 + 5 + 5 + 5 =$$

Multiply. (Hint: It's the same answer as above. It's also 8×4 plus 8 more because we're adding 8 five times today instead of two. That's the same as adding five eight times. You can look at it either way.)

$$8 \times 5 =$$

Count by fives to answer these multiplication problems. Do you remember the first answer? Write in the answers below. Keep counting on five to answer the problems. What do you notice about multiplying by ten and by eleven? What makes those answers easy to remember?

$$5 \times 0 =$$

$$5 \times 6 =$$

$$5 \times 1 =$$

$$5 \times 7 =$$

$$5 \times 2 =$$

$$5 \times 8 =$$

$$5 \times 3 =$$

$$5 \times 9 =$$

$$5 \times 4 =$$

$$5 \times 10 =$$

$$5 \times 5 =$$

$$5 \times 11 =$$

Practice multiplying. Multiplying by 0 is 0. Multiplying by 1 is just the number itself. Multiplying by 2 is doubling the number, adding it to itself. Count by threes, fours, or fives, where you need to in order to figure out the correct answer.

$0 \times 0 =$

$3 \times 2 =$

$5 \times 1 =$

$2 \times 7 =$

$3 \times 4 =$

$2 \times 9 =$

$4 \times 0 =$

$3 \times 8 =$

$4 \times 1 =$

$5 \times 3 =$

$3 \times 6 =$

$4 \times 0 =$

$4 \times 4 =$

$2 \times 8 =$

$3 \times 9 =$

$4 \times 3 =$

$5 \times 6 =$

$2 \times 6 =$

$2 \times 1 =$

$3 \times 7 =$

$3 \times 5 =$

$4 \times 9 =$

You know that $2 + 3 = 5$ and $3 + 2 = 5$. Right?

And you know that $2 + 7 = 9$ and $7 + 2 = 9$, right?

Multiplication is just adding, a lot. So it works the same way. We can switch the numbers around and get the same answer. So you already know what 9×2 is and 8×5 or at least how to figure them out. What are those answers?

$2 \times 9 =$

$9 \times 2 =$

$5 \times 8 =$

$8 \times 5 =$

$6 \times 4 =$

$9 \times 3 =$

$8 \times 4 =$

$7 \times 5 =$

$9 \times 5 =$

$8 \times 3 =$

$6 \times 2 =$

$7 \times 4 =$

$9 \times 4 =$

$8 \times 2 =$

$6 \times 3 =$

$7 \times 3 =$

$6 \times 5 =$

$7 \times 2 =$

Today I want you to practice multiplying by nine. On the parent's introduction page of this book, it tells a few different tricks for multiplying by nine. You can use your fingers, add to nine, or subtract. You can try all three and see what you think is easiest for you.

$$9 \times 2 =$$

$$9 \times 3 =$$

$$9 \times 4 =$$

$$9 \times 5 =$$

$$9 \times 6 =$$

$$9 \times 7 =$$

$$9 \times 8 =$$

$$9 \times 9 =$$

You've already learned most of the multiplication facts. You still need to practice them a lot to get them fast, but you almost know them all.

Sometimes the easiest to memorize are the doubles like 3×3 and 7×7 . Here are the doubles you haven't learned yet.

$6 \times 6 = 36$

$7 \times 7 = 49$

$8 \times 8 = 64$

Practice with these doubles.

$1 \times 1 =$

$5 \times 5 =$

$3 \times 3 =$

$6 \times 6 =$

$0 \times 0 =$

$4 \times 4 =$

$7 \times 7 =$

$2 \times 2 =$

$8 \times 8 =$

$9 \times 9 =$

$5 \times 5 =$

$7 \times 7 =$

$4 \times 4 =$

$8 \times 8 =$

$6 \times 6 =$

$1 \times 1 =$

$9 \times 9 =$

$3 \times 3 =$

$8 \times 8 =$

$7 \times 7 =$

You're almost done. There are just few more facts left to learn. We'll practice those today.

$6 \times 7 = 42$

$7 \times 8 = 56$

$6 \times 8 = 48$

$7 \times 6 = 42$

$8 \times 7 = 56$

$8 \times 6 = 48$

Practice with these.

$6 \times 8 =$

$7 \times 6 =$

$6 \times 6 =$

$8 \times 7 =$

$9 \times 7 =$

$8 \times 6 =$

$7 \times 7 =$

$6 \times 7 =$

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$3 + 7 =$

$16 - 8 =$

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$7 \times 9 =$

$0 \times 8 =$

$5 \times 7 =$

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$7 \times 7 =$

$5 \times 1 =$

$1 \times 2 =$

$2 + 9 =$

$13 - 4 =$

$7 + 9 =$

$14 - 6 =$

$3 + 8 =$

$15 - 7 =$

Number Correct: _____

Number Incorrect: _____

Score: _____

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$4 \times 4 =$

$6 \times 7 =$

$9 \times 3 =$

$5 \times 8 =$

$8 \times 4 =$

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$3 \times 1 =$

$7 \times 7 =$

$5 \times 1 =$

$1 \times 2 =$

$6 + 6 =$

$10 - 3 =$

$4 + 6 =$

$12 - 7 =$

$4 + 9 =$

$10 - 6 =$

ANSWERS

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$7 \times 7 = 49$

$5 \times 1 = 5$

$1 \times 2 = 2$

If you find a mistake in any of our books, please contact us through genesiscurriculum.com to let us know.



Follow multiplication with division. Learning facts is an important step, similar to learning phonics in reading. It will enable them to conquer harder math if they are fluent in the basics. Take the time to practice and gain fluency in math facts.

Genesis Curriculum offers an offline math program where your first through fourth level students can all learn and practice together through word problems linked to the main curriculum.

Our main curriculum is daily history, science, language arts, and Biblical language inspired by a daily Bible reading. The first two years of the curriculum take you through the books of Genesis and Exodus. See our site and join our mailing list to keep up with the latest developments.

We also offer a preschool and kindergarten curriculum for ages three to six. Kids will start with learning the alphabet and basics like shapes and colors and work their way through sight reading, phonics, counting to twenty, an introduction to basic math, and pre-handwriting skills.

The Genesis Rainbow Readers use classic, high-quality literature and put it in a format for the GC student. Each book has its own unique dictionary. Books include helps for understanding and some are even lightly edited for content. The spelling has been updated to modern American spelling standards to help your child succeed in every way.

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