

Multiplication

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved

1. You Need a Strategy

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved.

When you learn how to play in a soccer game—
when you learn how to multiply—it's all the same.
There's one thing—most coaches will agree:
you are going to need a strategy.
Dribble down the field toward the soccer goal.
Think about the rules and what you've been told.
Heading or passing or kicking, you will see,
are fine if it's part of your strategy.

**You need a strategy—a plan to help you succeed
in sports or school. Make it routine
to have a strategy, to have a strategy.**

Learn all the rules when you multiply.
Practice each day, and I'll tell you why:
the facts you soon will memorize, because it's
smart to study and strategize.
If you corner-kick the ball and a point is scored,
or if you get an "A," what a great reward!
But you can't deny nor disagree, no,
it's all because you had a strategy!

(Chorus)

**To have a strategy!
To have a strategy!**

2. The Zero Property

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved.

Any number multiplied by zero is always zero.
Don't you know that any number multiplied by zero is always zero?

It doesn't matter what the number may be, the answer is zero—it has to be!
For any number multiplied by zero is always zero.
Let's practice so that you may see
that the rule is called the *Zero Property*.
'Cause any number multiplied by zero is always zero.

1 x 0 is 0	2 x 0 is 0	3 x 0 is 0	and 4 x 0 is 0
5 x 0 is 0	6 x 0 is 0	7 x 0 is 0	8 x 0 is 0
9 x 0 is 0	10 x 0 is 0	11 x 0 is 0	and 12 x 0 is 0

It doesn't matter what the number may be,
the answer is zero—it has to be!

Okay, what is 1,324,678 x 0? ZERO!

Any number multiplied by zero is always zero, is always zero.

3. It's Always The Same Number (*Identity Property*)

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved.

When you see a number that's multiplied by one,
the answer is quite easy and really lots of fun.
Take 12 or even 24, go higher, and you'll see,
when you multiply by one, the answer is quite easy.

**It's always the same number, oh, let's tell everyone.
It's always the same number when you multiply by one.
It's always the same number. No, it doesn't change at all.
It's always the same number, whether the number's big or small.**

Multiplication

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved

1 x 1 is 1 1 x 2 is 2 1 x 3 is 3
1 x 4 is 4 1 x 5 is 5 1 x 6 is 6,

You've got it!

(Chorus)

1 x 7 is 7 1 x 8 is 8 1 x 9 is 9
1 x 10 is 10 1 x 11 is 11 1 x 12 is 12

*Any number multiplied by one is always that same number. This rule is called the **Identity Property!** So 325×1 is 325; and 698×1 is 698; and $1,527 \times 1$ is still 1,527!*

(Chorus)

4. The Order Doesn't Matter (*Order Property*)

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved.

When you multiply two numbers, I really must proclaim
that the order doesn't matter, for the answer's still the same.
The factors can be moved around. This I will guarantee
—that the product will not change, for it's the *Order Property!*

**It's the *Order Property*. It's a really simple rule.
The *Order Property*, an important learning tool.
It's the *Order Property*. What a perfect name.
You can change the factors all around—the product's still the same!**

*The order in which you multiply two numbers does not matter because the answer remains the same. For example: $6 \times 7 = 42$ and $7 \times 6 = 42$. This rule is called *The Order Property*. When you multiply two numbers, I'll tell it to you straight, that 2×4 and 4×2 always equal 8. Or 5×2 or 2×5 , they always equal 10. For the order of the factors doesn't matter, once again.*

(Chorus 2x)

5. The Skip Counting Song

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved.

**We are singing the skip counting song.
We're learning our numbers. Won't you sing along?
Counting by 10s or 5s or 2s
will help us multiply when we are through.**

(Repeat)

10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120
Alright everybody, let's pick up the tempo and say them again!
10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120

(Chorus)

5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60 *One more time, let me hear it!*
5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60

(Chorus)

2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24 *You're doing great.*
All together now. 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24

(Chorus)

Multiplication

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved

6. You Can Multiply

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved.

Can you snap your fingers? Can you clap your hands?
Follow with my rhythm, and join this swingin' band.
You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.
We'll start with one and move on up and—if I might suggest
— we'll speed the tempo up a bit. I know you'll do your best!

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

1 x 1 is 1	1 x 2 is 2	1 x 3 is 3	1 x 4 is 4	1 x 5 is 5	1 x 6 is 6
1 x 7 is 7	1 x 8 is 8	1 x 9 is 9	1 x 10 is 10	1 x 11 is 11	1 x 12 is 12

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **ones** we will repeat.

1 x 1 is 1	1 x 2 is 2	1 x 3 is 3	1 x 4 is 4	1 x 5 is 5	1 x 6 is 6
1 x 7 is 7	1 x 8 is 8	1 x 9 is 9	1 x 10 is 10	1 x 11 is 11	1 x 12 is 12

Facts of 2

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

2 x 1 is 2	2 x 2 is 4	2 x 3 is 6	2 x 4 is 8	2 x 5 is 10	2 x 6 is 12
2 x 7 is 14	2 x 8 is 16	2 x 9 is 18	2 x 10 is 20	2 x 11 is 22	2 x 12 is 24

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **twos** we will repeat.

2 x 1 is 2	2 x 2 is 4	2 x 3 is 6	2 x 4 is 8	2 x 5 is 10	2 x 6 is 12
2 x 7 is 14	2 x 8 is 16	2 x 9 is 18	2 x 10 is 20	2 x 11 is 22	2 x 12 is 24

Facts of 3

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

3 x 1 is 3	3 x 2 is 6	3 x 3 is 9	3 x 4 is 12	3 x 5 is 15	3 x 6 is 18
3 x 7 is 21	3 x 8 is 24	3 x 9 is 27	3 x 10 is 30	3 x 11 is 33	3 x 12 is 36

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **threes** we will repeat.

Facts of 4

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

4 x 1 is 4	4 x 2 is 8	4 x 3 is 12	4 x 4 is 16	4 x 5 is 20	4 x 6 is 24
4 x 7 is 28	4 x 8 is 32	4 x 9 is 36	4 x 10 is 40	4 x 11 is 44	4 x 12 is 48

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **fours** we will repeat.

4 x 1 is 4	4 x 2 is 8	4 x 3 is 12	4 x 4 is 16	4 x 5 is 20	4 x 6 is 24
4 x 7 is 28	4 x 8 is 32	4 x 9 is 36	4 x 10 is 40	4 x 11 is 44	4 x 12 is 48

Facts of 5

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

5 x 1 is 5	5 x 2 is 10	5 x 3 is 15	5 x 4 is 20	5 x 5 is 25	5 x 6 is 30
5 x 7 is 35	5 x 8 is 40	5 x 9 is 45	5 x 10 is 50	5 x 11 is 55	5 x 12 is 60

Multiplication

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **fives** we will repeat.

5 x 1 is 5	5 x 2 is 10	5 x 3 is 15	5 x 4 is 20	5 x 5 is 25	5 x 6 is 30
5 x 7 is 35	5 x 8 is 40	5 x 9 is 45	5 x 10 is 50	5 x 11 is 55	5 x 12 is 60

Facts of 6

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

6 x 1 is 6	6 x 2 is 12	6 x 3 is 18	6 x 4 is 24	6 x 5 is 30	6 x 6 is 36
6 x 7 is 42	6 x 8 is 48	6 x 9 is 54	6 x 10 is 60	6 x 11 is 66	6 x 12 is 72

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **sixes** we will repeat.

6 x 1 is 6	6 x 2 is 12	6 x 3 is 18	6 x 4 is 24	6 x 5 is 30	6 x 6 is 36
6 x 7 is 42	6 x 8 is 48	6 x 9 is 54	6 x 10 is 60	6 x 11 is 66	6 x 12 is 72

Facts of 7

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

7 x 1 is 7	7 x 2 is 14	7 x 3 is 21	7 x 4 is 28	7 x 5 is 35	7 x 6 is 42
7 x 7 is 49	7 x 8 is 56	7 x 9 is 63	7 x 10 is 70	7 x 11 is 77	7 x 12 is 84

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **sevens** we will repeat.

7 x 1 is 7	7 x 2 is 14	7 x 3 is 21	7 x 4 is 28	7 x 5 is 35	7 x 6 is 42
7 x 7 is 49	7 x 8 is 56	7 x 9 is 63	7 x 10 is 70	7 x 11 is 77	7 x 12 is 84

Facts of 8

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

8 x 1 is 8	8 x 2 is 16	8 x 3 is 24	8 x 4 is 32	8 x 5 is 40	8 x 6 is 48
8 x 7 is 56	8 x 8 is 64	8 x 9 is 72	8 x 10 is 80	8 x 11 is 88	8 x 12 is 96

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **eights** we will repeat.

8 x 1 is 8	8 x 2 is 16	8 x 3 is 24	8 x 4 is 32	8 x 5 is 40	8 x 6 is 48
8 x 7 is 56	8 x 8 is 64	8 x 9 is 72	8 x 10 is 80	8 x 11 is 88	8 x 12 is 96

Facts of 9

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

9 x 1 is 9	9 x 2 is 18	9 x 3 is 27	9 x 4 is 36	9 x 5 is 45	9 x 6 is 54
9 x 7 is 63	9 x 8 is 72	9 x 9 is 81	9 x 10 is 90	9 x 11 is 99	9 x 12 is 108

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **nines** we will repeat.

9 x 1 is 9	9 x 2 is 18	9 x 3 is 27	9 x 4 is 36	9 x 5 is 45	9 x 6 is 54
9 x 7 is 63	9 x 8 is 72	9 x 9 is 81	9 x 10 is 90	9 x 11 is 99	9 x 12 is 108

Facts of 10

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

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

Multiplication

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **tens** we will repeat.

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

Facts of 11

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

11 x 1 is 11 11 x 2 is 22 11 x 3 is 33 11 x 4 is 44 11 x 5 is 55 11 x 6 is 66
11 x 7 is 77 11 x 8 is 88 11 x 9 is 99 11 x 10 is 110 11 x 11 is 121 11 x 12 is 132

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **elevens** we will repeat.

11 x 1 is 11 11 x 2 is 22 11 x 3 is 33 11 x 4 is 44 11 x 5 is 55 11 x 6 is 66
11 x 7 is 77 11 x 8 is 88 11 x 9 is 99 11 x 10 is 110 11 x 11 is 121 11 x 12 is 132

Facts of 12

You can learn to multiply by starting really slow.
Practice each and every day, and all the facts you'll know.

12 x 1 is 12 12 x 2 is 24 2 x 3 is 36 12 x 4 is 48 12 x 5 is 60 12 x 6 is 72
12 x 7 is 84 12 x 8 is 96 12 x 9 is 108 12 x 10 is 120 12 x 11 is 132 12 x 12 is 144

You can learn to multiply. Now let me hear the beat.
We'll speed the tempo up, and then the **twelves** we will repeat.

12 x 1 is 12 12 x 2 is 24 2 x 3 is 36 12 x 4 is 48 12 x 5 is 60 12 x 6 is 72
12 x 7 is 84 12 x 8 is 96 12 x 9 is 108 12 x 10 is 120 12 x 11 is 132 12 x 12 is 144

18. Multiplication Rap For The Expert *(with answers)*

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved.

You know the rules. Now it's time to memorize those facts.
You know the drill. And now it's time, 'cause practice is where it's at.
Say them loud, say them soft. Repeat them without delay.
C'mon, c'mon. Sing along and clap your hands, and you'll learn the facts today.
We'll start with one and move on up, just follow as I lead.
Up through 12 we'll learn our facts, and now say them along with me.
C'mon! Multiplication facts. Multiplication facts.
We'll learn them all and have a ball in this Multiplication Rap.

1 x 1 is 1 1 x 2 is 2 1 x 3 is 3 1 x 4 is 4 1 x 5 is 5 1 x 6 is 6
1 x 7 is 7 1 x 8 is 8 1 x 9 is 9 1 x 10 is 10 1 x 11 is 11 1 x 12 is 12

Facts of 2

Multiplication facts. Multiplication facts. Now let's review, and do our **twos**, in this Multiplication Rap.

2 x 1 is 2 2 x 2 is 4 2 x 3 is 6 2 x 4 is 8 2 x 5 is 10 2 x 6 is 12
2 x 7 is 14 2 x 8 is 16 2 x 9 is 18 2 x 10 is 20 2 x 11 is 22 2 x 12 is 24

Facts of 3

Multiplication facts. Multiplication facts. I guarantee you'll learn the **threes** in this Multiplication Rap.

3 x 1 is 3 3 x 2 is 6 3 x 3 is 9 3 x 4 is 12 3 x 5 is 15 3 x 6 is 18
3 x 7 is 21 3 x 8 is 24 3 x 9 is 27 3 x 10 is 30 3 x 11 is 33 3 x 12 is 36

Facts of 4

Multiplication facts. Multiplication facts. It's time for more. Let's do the **fours** in this Multiplication Rap.

4 x 1 is 4 4 x 2 is 8 4 x 3 is 12 4 x 4 is 16 4 x 5 is 20 4 x 6 is 24
4 x 7 is 28 4 x 8 is 32 4 x 9 is 36 4 x 10 is 40 4 x 11 is 44 4 x 12 is 48

Multiplication

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved

Facts of 5

Multiplication facts. Multiplication facts. Count by **fives**, and look alive, in this Multiplication Rap.

5 x 1 is 5 5 x 2 is 10 5 x 3 is 15 5 x 4 is 20 5 x 5 is 25 5 x 6 is 30
5 x 7 is 35 5 x 8 is 40 5 x 9 is 45 5 x 10 is 50 5 x 11 is 55 5 x 12 is 60

Facts of 6

Say them loud, say them soft. Repeat them without delay.
C'mon, c'mon. Sing along and clap your hands, and you'll learn the facts today.

6 x 1 is 6 6 x 2 is 12 6 x 3 is 18 6 x 4 is 24 6 x 5 is 30 6 x 6 is 36
6 x 7 is 42 6 x 8 is 48 6 x 9 is 54 6 x 10 is 60 6 x 11 is 66 6 x 12 is 72

Facts of 7

Multiplication facts. Multiplication facts. **Sevens** are sweet. Just feel the beat in this Multiplication Rap

7 x 1 is 7 7 x 2 is 14 7 x 3 is 21 7 x 4 is 28 7 x 5 is 35 7 x 6 is 42
7 x 7 is 49 7 x 8 is 56 7 x 9 is 63 7 x 10 is 70 7 x 11 is 77 7 x 12 is 84

Facts of 8

Multiplication facts. Multiplication facts. Concentrate and do the **eights**, in this Multiplication Rap.

8 x 1 is 8 8 x 2 is 16 8 x 3 is 24 8 x 4 is 32 8 x 5 is 40 8 x 6 is 48
8 x 7 is 56 8 x 8 is 64 8 x 9 is 72 8 x 10 is 80 8 x 11 is 88 8 x 12 is 96

Facts of 9

Multiplication facts. Multiplication facts. Say the **nines**. They're quite divine in this Multiplication Rap.

9 x 1 is 9 9 x 2 is 18 9 x 3 is 27 9 x 4 is 36 9 x 5 is 45 9 x 6 is 54
9 x 7 is 63 9 x 8 is 72 9 x 9 is 81 9 x 10 is 90 9 x 11 is 99 9 x 12 is 108

Facts of 10

Multiplication facts. Multiplication facts. I'll sing it again. We're on the **tens** in this Multiplication Rap.

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

Facts of 11

Yeah! Say them loud, say them soft. Repeat them without delay.
C'mon, everybody. Sing along and clap your hands, and you'll learn the facts today.

11 x 1 is 11 11 x 2 is 22 11 x 3 is 33 11 x 4 is 44 11 x 5 is 55 11 x 6 is 66
11 x 7 is 77 11 x 8 is 88 11 x 9 is 99 11 x 10 is 110 11 x 11 is 121 11 x 12 is 132

Facts of 12

Multiplication facts. Multiplication facts. The **twelves** are last. We had a blast in this Multiplication Rap.

12 x 1 is 12 12 x 2 is 24 12 x 3 is 36 12 x 4 is 48 12 x 5 is 60 12 x 6 is 72
12 x 7 is 84 12 x 8 is 96 12 x 9 is 108 12 x 10 is 120 12 x 11 is 132 12 x 12 is 144

Yeah! Multiplication facts. Multiplication facts.
We learned them all and had a ball with this Multiplication Rap.
Yeah, this Multiplication Rap. Multiplication Rap!

Multiplication

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved

19. Multiplication Rap For The Expert (*without answers*)

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved.

You know the rules. Now it's time to memorize those facts.
You know the drill. And now it's time, 'cause practice is where it's at.
Say them loud, say them soft. Repeat them without delay.
C'mon, c'mon. Sing along and clap your hands, and you'll learn the facts today.
We'll start with one and move on up, just follow as I lead.
Up through 12 we'll learn our facts, and now say them along with me.
C'mon! Multiplication facts. Multiplication facts.
We'll learn them all and have a ball in this Multiplication Rap.

1 x 1 is	1 x 2 is	1 x 3 is	1 x 4 is	1 x 5 is	1 x 6 is
1 x 7 is	1 x 8 is	1 x 9 is	1 x 10 is	1 x 11 is	1 x 12 is 12

Facts of 2

Multiplication facts. Multiplication facts. Now let's review, and do our **twos**, in this Multiplication Rap.

2 x 1 is	2 x 2 is	2 x 3 is	2 x 4 is	2 x 5 is	2 x 6 is
2 x 7 is	2 x 8 is	2 x 9 is	2 x 10 is	2 x 11 is	2 x 12 is

Facts of 3

Multiplication facts. Multiplication facts. I guarantee you'll learn the **threes** in this Multiplication Rap.

3 x 1 is	3 x 2 is	3 x 3 is	3 x 4 is	3 x 5 is	3 x 6 is
3 x 7 is	3 x 8 is	3 x 9 is	3 x 10 is	3 x 11 is	3 x 12 is

Facts of 4

Multiplication facts. Multiplication facts. It's time for more. Let's do the **fours** in this Multiplication Rap.

4 x 1 is	4 x 2 is	4 x 3 is	4 x 4 is	4 x 5 is 20	4 x 6 is
4 x 7 is	4 x 8 is	4 x 9 is	4 x 10 is	4 x 11 is	4 x 12 is

Facts of 5

Multiplication facts. Multiplication facts. Count by **fives**, and look alive, in this Multiplication Rap.

5 x 1 is	5 x 2 is	5 x 3 is	5 x 4 is	5 x 5 is	5 x 6 is
5 x 7 is	5 x 8 is	5 x 9 is	5 x 10 is	5 x 11 is	5 x 12 is

Facts of 6

Say them loud, say them soft. Repeat them without delay.
C'mon, c'mon. Sing along and clap your hands, and you'll learn the facts today.

6 x 1 is	6 x 2 is	6 x 3 is	6 x 4 is	6 x 5 is	6 x 6 is
6 x 7 is	6 x 8 is	6 x 9 is	6 x 10 is	6 x 11 is	6 x 12 is

Facts of 7

Multiplication facts. Multiplication facts. **Sevens** are sweet. Just feel the beat in this Multiplication Rap

7 x 1 is	7 x 2 is	7 x 3 is	7 x 4 is	7 x 5 is	7 x 6 is
7 x 7 is	7 x 8 is	7 x 9 is	7 x 10 is	7 x 11 is	7 x 12 is

Facts of 8

Multiplication facts. Multiplication facts. Concentrate and do the **eights**, in this Multiplication Rap.

8 x 1 is	8 x 2 is	8 x 3 is	8 x 4 is	8 x 5 is	8 x 6 is
8 x 7 is	8 x 8 is	8 x 9 is	8 x 10 is	8 x 11 is	8 x 12 is

Facts of 9

Multiplication facts. Multiplication facts. Say the **nines**. They're quite divine in this Multiplication Rap.

9 x 1 is	9 x 2 is	9 x 3 is	9 x 4 is	9 x 5 is	9 x 6 is
9 x 7 is	9 x 8 is	9 x 9 is	9 x 10 is	9 x 11 is	9 x 12 is

Multiplication

Words and Music by Kim Mitzo Thompson, Karen Mitzo Hilderbrand, Hal Wright. © Twin Sisters IP, LLC. All Rights Reserved

Facts of 10

Multiplication facts. Multiplication facts. I'll sing it again. We're on the **tens** in this Multiplication Rap.

10 x 1 is	10 x 2 is	10 x 3 is	10 x 4 is	10 x 5 is	10 x 6 is
10 x 7 is	10 x 8 is	10 x 9 is	10 x 10 is	10 x 11 is	10 x 12 is

Facts of 11

Yeah! Say them loud, say them soft. Repeat them without delay.

C'mon, everybody. Sing along and clap your hands, and you'll learn the facts today.

11 x 1 is	11 x 2 is	11 x 3 is	11 x 4 is	11 x 5 is	11 x 6 is
11 x 7 is	11 x 8 is	11 x 9 is	11 x 10 is	11 x 11 is	11 x 12 is

Facts of 12

Multiplication facts. Multiplication facts. The **twelves** are last. We had a blast in this Multiplication Rap.

12 x 1 is	12 x 2 is	2 x 3 is	12 x 4 is	12 x 5 is	12 x 6 is
12 x 7 is	12 x 8 is	12 x 9 is	12 x 10 is	12 x 11 is	12 x 12 is

Yeah! Multiplication facts. Multiplication facts.

We learned them all and had a ball with this Multiplication Rap.

Yeah, this Multiplication Rap. Multiplication Rap!