

Do You Like To Count?

Ron Brown
Math Concepts I and II

Do you like to count?
Count your numbers.
Count along with me.

Do you like to count?
Count your numbers.
Count to 20 along with me.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Do you like to count?
Count your numbers.
Won't you count once more with me?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Do you like to count?
Count your numbers.
I do too!



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We're Counting By Two

Ron Brown
Math Concepts I and II

We're counting by two, two, two
How about you, you, you?
And you can count too, too, too
The even numbers through and through

Oh, two, two, two
How about you, you, you?
And you can count too, too, too
The even numbers through and through.

2 4 6 8 10 12 14 16 18 20
We're counting by twos!
22 24 26 28 30

We're counting by twos!
We're counting by twos!

32 34 36 38 40
We're counting by twos!
We're counting by twos!

42 44 46 48 and 50
We're counting by twos!
We're counting by twos!

We're counting by two, two, two
How about you, you, you?
And you can count too, too, too
The even numbers through and through.
Let's count by two!



Let's Count By Fives!

Ron Brown
Math Concepts I and II

If you want to have some fun
Sing along with me
Come on let's count by fives.

If you want to have some fun
And be as happy as can be
Sing along and count by fives

5	10	15	20
25	30	35	40
45	50	55	60
65	70	75	80
85	90	95	100

If you want to have some fun
Sing along with me
You can count by fives!



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10s Lift Off

Ron Brown
Math Concepts I and II

Command Center to launch
We have lift off at 100.

10 20 30 40 50
60 70 80 90 100

Lift off!

Houston, we have a slight problem.
We forgot our toothbrushes.

100 90 80 70 60
50 40 30 20 10
0

Lift off at 100.

10 20 30 40 50
60 70 80 90 100



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Number Party (Counting 10-0, 0-10)

Ron Brown
Rock Your Math Class

We're getting ready for the number party.
We're getting ready for the countdown now.
We're getting ready for the number party.
Let's start the countdown, NOW!

10 9 8 7 6 5 4 3 2 1 0

It's a number party.
It's a number party.
It's a number party let's all join in.

0 1 2 3 4 5 6 7 8 9 10

We're getting ready for a number party.
We're getting ready fro the countdown now.
We're getting ready for the number party.
Let's start the countdown, NOW!

10 9 8 7 6 5 4 3 2 1 0



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What Comes After 10? (Numbers 11-20)

Ron Brown
Rock Your Math Class

What comes after 10?
Just sing along,
You'll remember them.

11 12 13 14 15 16 17 18 19 20

These are the numbers after 10.

What comes after 10?
Just sing along,
You'll remember them.

11 12 13 14 15 16 17 18 19 20

These are the numbers after 10.



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Let's Count To 30

Ron Brown
Math, Math, Math

Thirty, 30, let's count to 30.
Thirty, 30, let's count to 30.

1	2	3	4	5	6	7
	8	9	10	11	12	
	13	14	15			

We're half way home to 30.

16	17	18	19
	20	21	22
23	24	25	26
27	28	29	30

Thirty, 30, let's count to 30.

Thirty, 30!



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Zero, Zero

Ron Brown
Math, Math, Math

Zero, zero!
Zero, zero!

In the place value line
It can hold a space.

Zero, zero!

Zero has a power
In every place.

Zero, zero!

When you add a zero
The answer stays the same.
You don't have to think
Or use your brain.

Zero, zero!

Subtract a zero
The answer stays the same.
You don't have to think
Or use your brain.

Zero, zero!
Zero, zero!



Counting Creatures (# to 50)

Ron Brown
The Learning Ride

We're the creatures and we like to count.
Won't you count along with us?

1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20

We're the creatures and we like to count.
Won't you count along with us?

21 22 23 24 25 26 27 28 29 30

We're the creatures and we like to count.
Won't you count along with us?

31 32 33 34 35 36 37 38 39 40

We're the creatures and we like to count.
Won't you count along with us?

41 42 43 44 45 46 47 48 49 50

We're the creatures and we like to count.
Won't you count along with us?



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Adding 1 More

Ron Brown
The Learning Ride

What do you have
When you add 1 more?
Just 1 more.
Just 1 more.

What do you have
When you add 1 more?
1 more comes along.

1 little pig in the mud.
1 more pig comes along.
How many pigs are in the mud?
Oink, oink that makes 2.

What do you have
When you add 1 more?
1 more comes along.

2 little pigs in the mud.
1 more pig comes along.
How many pigs are in the mud?
Oink, oink, oink that makes 3.

What do you have
When you add 1 more?
1 more comes along.

3 little pigs in the mud.
1 more pig comes along.
How many pigs are in the mud?
Oink, oink, oink, oink, 4.

What do you have
When you add 1 more?
1 more comes along.

4 little pigs in the mud.
1 more pig comes along.
How many pigs are in the mud?
Oink, oink, oink, oink, oink, 5.

What do you have
When you add 1 more?
1 more comes along.



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Counting by 2s (to 20)

Ron Brown
The Learning Ride

Two, 2, counting by 2's
Two, 2, like a pair of shoes.
Two, 2, counting by 2's
Let's count by 2's.

2 4 6 8 10

12 14 16 18 20

Two, 2, counting by 2's
Two, 2, like a pair of shoes.
Two, 2, counting by 2's
Let's count by 2's.

2 4 6 8 10

12 14 16 18 20

Two, 2, counting by 2's
Two, 2, like a pair of shoes.
Two, 2, counting by 2's
Let's count by 2's.
Two!



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Counting By 5s (to 50)

Ron Brown
The Learning Ride

Fives, 5's,
Can you count by 5's?

5 10 15

20 25

30 35

40 45

50 is next my friend.
We can count by 5's.

Fives, 5's,
We can count by 5's.

Hey, give me 5!



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Take Away Zero

Ron Brown
Subtraction

Zero! Zero! Zero! Zero!
When you take away zero,
No brainer.

When you take away zero,
It's fun.

When you take away zero,
No brainer.

The number remains the same.

Zero! Zero! Zero! Zero!

When you take away zero,
No brainer.

When you take away zero,
It's fun.

When you take away zero,
No brainer.

The number remains the same.

When you take away zero
The answer's done!



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Take Away One (10)

Ron Brown
Subtraction

It's so easy
It's so fun
To take away
Take away one.

It's so easy
It's so fun
To take away
Take away just one.

Just one less
Just one less
It's just one less
On the number line.

Just one less
Just one less
It's just one less
On the number line.

Just one less
Just one less

Just one less
Just one less

$$\begin{aligned} 10-1 &= 9 \\ 9-1 &= 8 \\ 8-1 &= 7 \\ 7-1 &= 6 \end{aligned}$$

$$\begin{aligned} 6-1 &= 5 \\ 5-1 &= 4 \\ 4-1 &= 3 \\ 3-1 &= 2 \\ 2-1 &= 1 \\ 1-1 &= 0 \end{aligned}$$

One, one, one, one,
Take away, take away,
one.



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Take Away One (100)

Ron Brown
Subtraction

It's so easy
It's so fun
To take away
Take away one.

Just one less
Just one less
It's just one less
On the number line.

Just one less
Just one less

$100-1=99$
 $90-1=89$
 $80-1=79$
 $70-1=69$

It's so easy
It's so fun
To take away
Take away one.

Just one less
Just one less
It's just one less
On the number line.

Just one less
Just one less

$60-1=59$
 $50-1=49$
 $40-1=39$
 $30-1=29$
 $20-1=19$
 $10-1=9$

One, one, one, one
Take away, take away, one.



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Partners For Ten

Ron Brown
Addition

I need a ten.
I need a ten.
It's so easy with the number
friends.
And, all I have to do is remember
them.

The partners for ten!

$10+0$

$9+1$

$8+2$

$7+3$

$6+4$

$5+5$

The partners for ten!

I need a ten.
I need a ten.
It's so easy with the number friends.
And, all I have to do is remember them.
The partners for ten!

$10+0$

$9+1$

$8+2$

$7+3$

$6+4$

$5+5$

The partners for ten!

I need a ten. I need a ten.
I need a ten. I need a ten.
Ten!



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Counting by 2s (to 20)

Ron Brown
The Learning Ride

Two, 2, counting by 2's
Two, 2, like a pair of shoes.
Two, 2, counting by 2's
Let's count by 2's.

2 4 6 8 10

12 14 16 18 20

Two, 2, counting by 2's
Two, 2, like a pair of shoes.
Two, 2, counting by 2's
Let's count by 2's.

2 4 6 8 10

12 14 16 18 20

Two, 2, counting by 2's
Two, 2, like a pair of shoes.
Two, 2, counting by 2's
Let's count by 2's.
Two!



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Counting by 2s (to 20)

Ron Brown
The Learning Ride

Two, 2, counting by 2's
Two, 2, like a pair of shoes.
Two, 2, counting by 2's
Let's count by 2's.

2 4 6 8 10

12 14 16 18 20

Two, 2, counting by 2's
Two, 2, like a pair of shoes.
Two, 2, counting by 2's
Let's count by 2's.

2 4 6 8 10

12 14 16 18 20

Two, 2, counting by 2's
Two, 2, like a pair of shoes.
Two, 2, counting by 2's
Let's count by 2's.
Two!



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