



Counting

Let's count in ones

From 1 to 20

Then back again

20 to 1

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

13, 14, 15, 16, 17, 18, 19, 20

And back again!

20, 19, 18, 17, 16, 15, 14, 13, 12,

11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1

Counting is easy, peasy, easy

Counting is easy

Counting is easy, tweasy, squeezey

Counting is easy



Now let's count in twos

The tricky-tricky twos

From 2 to 20

And back again

2, 4, 6, 8, 10

We just add 2!

12, 14, 16, 18, 20

And back again!

20, 18, 16, 14, 12

We're just taking off 2!

10, 8, 6, 4, 2

Counting is easy, peasy, easy

Counting is easy

Counting is easy, tweasy, squeezezy

Counting is easy



Let's count in fives

In multiples of five

From 5 to 50

And back again

5, 10, 15, 20, 25

We just add 5!

30, 35, 40, 45, 50

And back again!

50, 45, 40, 35, 30

We're just taking off 5!

25, 20, 15, 10, 5

Counting is easy, peasy, easy

Counting is easy

Counting is easy, tweasy, squeezey

Counting is easy

Let's count in tens, from 10 to 100

And back again 100 to 10

10, 20, 30, 40, 50

We're just adding ten!

60, 70, 80, 90, 100

And back again!

100, 90, 80, 70, 60

We're just taking off ten!

50, 40, 30, 20, 10

Counting is easy, peasy, easy

Counting is easy

Counting is easy, tweasy, squeezezy

Counting is easy

