

# KIndERGARTEN GÖALS 

| I can subitize <br> (see and say without counting | I can cöunt öbjects tö 5 | $\begin{gathered} \text { I can Write } \\ \text { my numbers } \\ \text { tö } 5 \\ 12345 \end{gathered}$ | $\begin{gathered} \text { can make a } \\ \text { set of } 5 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| I can cöunt öbjects tö 10 | I can Write my numbers tö 10 <br> 123456 78910 | l can make a set öf 10 | can cöunt öbjects tö 20 |
| I can Write my numbers tö 20 | I can make a set of 20 | I can cöunt backWards fröm 10 1098765 432 | I can cöunt backWards fröm 20 20987654321 1087 |
| I can cömpare numbers tö 10 $\begin{aligned} & \text { II IS } \\ & \text { MORE THAN } \\ & 9 . \end{aligned}$ | I can cömpare numbers to 20 $\begin{aligned} & 15 \text { IS } \\ & \text { LESS }{ }^{\text {thAAN }} \\ & 20 . \end{aligned}$ | $\begin{gathered} \hline \text { I can teyt 1 } \\ \text { möre } \\ \text { gols I } \\ \text { Morethan } \\ 8 . \end{gathered}$ |  |
| I can cömpöse (put tögether) numbers to 10 ${ }^{5}$ (2) | I can decömpöse (break apart) numbers |  |  |

# KIndERGAR TEN GÖAZS 

































## can subitize (see and say without counting)



$$
\begin{aligned}
& \text { \|can Write } \\
& \text { my numbers }
\end{aligned}
$$

## lcan make a

$$
\text { set öf } 5
$$



## Icancöunt <br>  tö 10 <br> 

$$
\begin{gathered}
\text { Ican write } \\
\text { my numbers } \\
\text { to } \mathbf{1 0} \\
123456 \\
78910
\end{gathered}
$$



## Ican make a

 set öf 10

Icancöunt öbjects tö 20


$$
\begin{gathered}
\text { Ican write } \\
\text { my numbers } \\
\text { t } \mathbf{\theta} \mathbf{2 0} \\
1234567910 \\
1112141517181920
\end{gathered}
$$

# Ican make a 

 set öf 20

$$
\begin{gathered}
\text { scan count } \\
\text { backwards } \\
\text { from } \mathbf{1 0} \\
1098765 \\
432
\end{gathered}
$$

## lan cöunt <br> backwards from 20

20 I9 I8 17 16 I5 I4 13 I2 II 10987654321

# I can cömpare <br> numbers tö 10 <br> 10 IS MORE THAN $\because$ 

## I can cömpare numbers tö 20

$$
\begin{gathered}
151 S \\
\text { LESS } 1 \text { HAN } \\
20
\end{gathered}
$$

# Icanterx 1 möre 



## Icantexu 1 less


I can cömpöse (put tögether) numbers to 10


## lcan decömpöse (break apart) numbers



## I can Sölve additiön within 18 with moders and equatións

Alex had 2 toy trucks. He got 1 more toy truck for his birthday. How many toy? trucks does he have now?

$$
2+1=3
$$



Sue had 5 apples. She gave 1 away. How many did she have left?

$$
5-1=4
$$



# I can cöunt ön fröm any number tö 100 

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 |
| 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
| 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 |
| 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |



## Mcan tenlthe missin9amöunt <br> $$
5-?=3
$$



## IKnöw my teen numbers $14=10+4$




#  subitize <br> <br> (see and say without counting) 

 <br> <br> (see and say without counting)}



I can cöunt öbjects tö 5

I can Write my numbers to 5

$$
12345
$$






I can Write my numbers tö 20 2345678910
12131415161781920 II 12131414151617181920


I can cöunt backWards fröm 10 1098765 4321
l can cöunt backWards fröm 20
$201918171615141312|\mid$ 10987654321
为

$$
\begin{gathered}
\text { I can cömpare } \\
\text { numbers tö } 20 \\
151 S \\
\text { LESS HHAN } \\
20 .
\end{gathered}
$$




- can cömpöse (put tögether) numbers to 10



# I can decömpöse (break apart) numbers 



$$
2+1=3
$$

Sue had 5 apples. She gave
1 away. How many did she
have left?

$$
5-1=4
$$

## I can cöunt

## tö 100



# I can cöunt ön fröm any number tö 100 

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 |
| 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
| 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 |
| 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |






## IKnöW my teen numbers $14=10+4$




I can
subtract within 5 fluently

4-1 $=3$

- $3-0=3$



## Thank You!

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## About the Dr. Nicki Newton

Dr. Nicki Newton is an education consultant who works with
 schools and districts around the country and Canada on k-8 math curriculum. She has taught elementary school, middle school, and graduate school. Dr Nicki has an Ed.M. and an Ed.D from Teachers, College Columbia University. She is greatly interested in teaching and learning practices around the world and has researched education in Denmark, Guatemala and India. She has written several books, including being a part of the curriculum team for the new McGraw Hill Reveal Math series. She is currently working on a book about counting.

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