





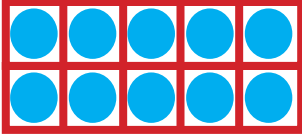


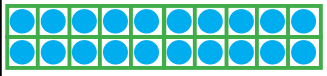


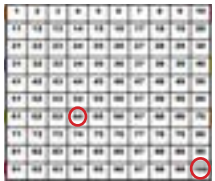
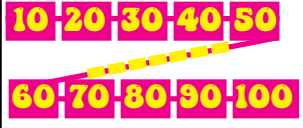


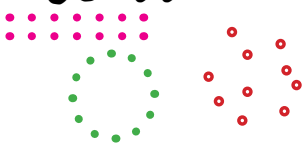
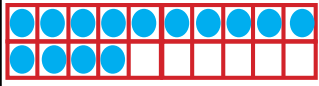
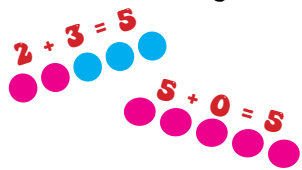
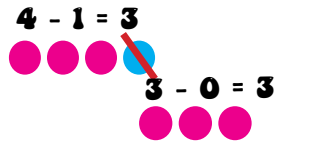




KINDERGARTEN PRIORITY MATH GOALS

Building Number Sense!

KINDERGARTEN GOALS

<p>I can subitize (see and say without counting)</p> 	<p>I can count objects to 5</p> 	<p>I can write my numbers to 5</p> 	<p>I can make a set of 5</p> 
<p>I can count objects to 10</p> 	<p>I can write my numbers to 10</p> 	<p>I can make a set of 10</p> 	<p>I can count objects to 20</p> 
<p>I can write my numbers to 20</p> 	<p>I can make a set of 20</p> 	<p>I can count backwards from 10</p> 	<p>I can count to 100</p> 
<p>I can count on from any number to 100</p> 	<p>I can skip count by 10s to 100</p> 	<p>I can count patterns (claps, snaps and taps)</p> 	<p>I can tell the missing amount $5 - ? = 3$</p> 
<p>I can count in a line, row, circle and scattered</p> 	<p>I know my teen numbers $14 = 10 + 4$</p> 	<p>I can add within 5 fluently</p> 	<p>I can subtract within 5 fluently</p> 



GREAT MATH WORK!



can subitize

(see and say without counting)



GREAT MATH WORK!



can subitize

(see and say without counting)





GREAT MATH WORK!



can count
objects to 5



GREAT MATH WORK!



can count
objects to 5



GREAT MATH WORK!



can write
my numbers to 5

1 2 3 4 5



GREAT MATH WORK!



can write
my numbers to 5

1 2 3 4 5





GREAT MATH WORK!



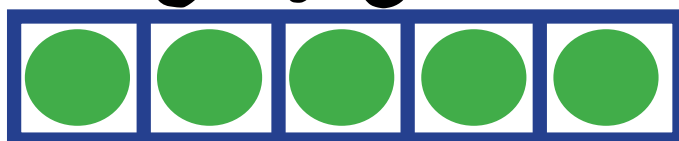
can make a
set of 5



GREAT MATH WORK!



can make a
set of 5

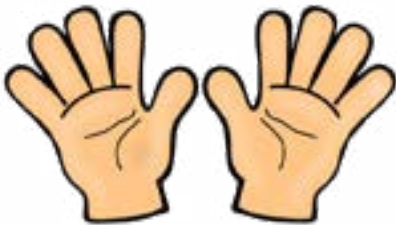




GREAT MATH WORK!



can cöunt öbjects
tö 10



GREAT MATH WORK!



can cöunt öbjects
tö 10





GREAT MATH WORK!



can write my numbers to 10

1 2 3 4 5 6 7 8 9 10



GREAT MATH WORK!



can write my numbers to 10

1 2 3 4 5 6 7 8 9 10

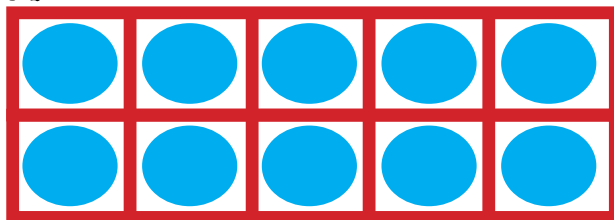




GREAT MATH WORK!



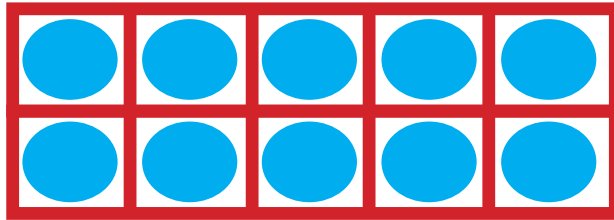
can make a set of 10



GREAT MATH WORK!



can make a set of 10

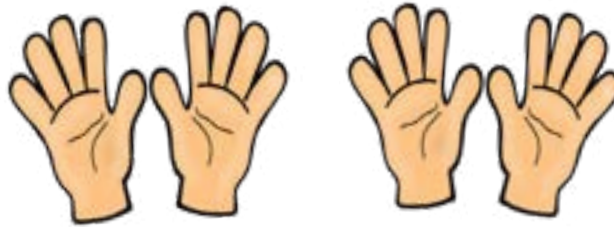




GREAT MATH WORK!



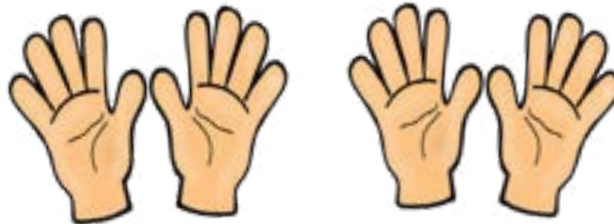
can cöunt öbjects tö 20



GREAT MATH WORK!



can cöunt öbjects tö 20





GREAT MATH WORK!



can write my numbers to 20

1 2 3 4 5 6 7 8 9 10

11 12 13 14 15 16 17 18 19 20



GREAT MATH WORK!



can write my numbers to 20

1 2 3 4 5 6 7 8 9 10

11 12 13 14 15 16 17 18 19 20

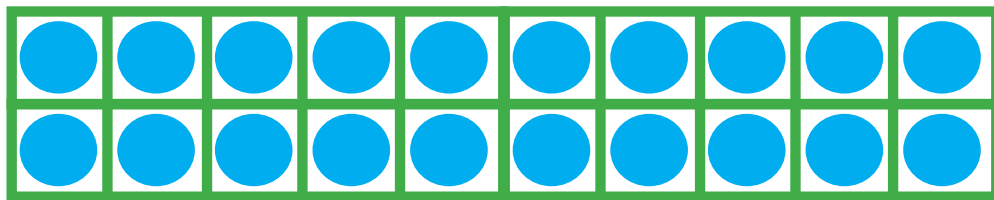




GREAT MATH WORK!



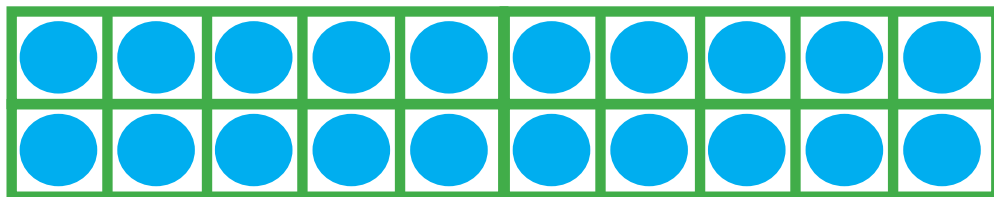
can make a set of 20



GREAT MATH WORK!



can make a set of 20





GREAT MATH WORK!



can cöunt backWards fröm 10

10 9 8 7 6 5 4 3 2 1



GREAT MATH WORK!



can cöunt backWards fröm 10

10 9 8 7 6 5 4 3 2 1

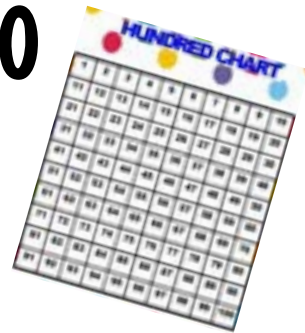
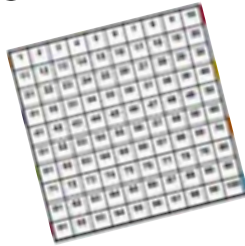




GREAT MATH WORK!



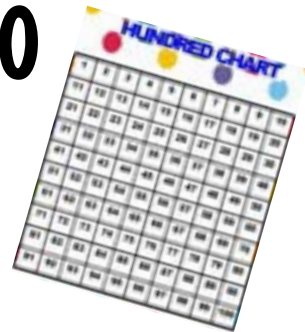
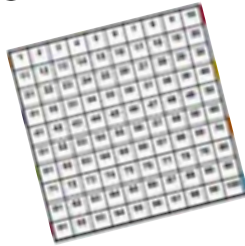
can cöunt tö 100



GREAT MATH WORK!



can cöunt tö 100





GREAT MATH WORK!



can count on from any number to 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

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

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



GREAT MATH WORK!



can count on from any number to 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

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

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



GREAT MATH WORK!



can skip cöunt by 10s tö 100

10 20 30 40 50

60 70 80 90 100



GREAT MATH WORK!



can skip cöunt by 10s tö 100

10 20 30 40 50

60 70 80 90 100



GREAT MATH WORK!



can cöunt patterns (claps, snaps and taps)



GREAT MATH WORK!



can cöunt patterns (claps, snaps and taps)





GREAT MATH WORK!



can tell the missing amount
 $5 - ? = 3$



GREAT MATH WORK!



can tell the missing amount
 $5 - ? = 3$

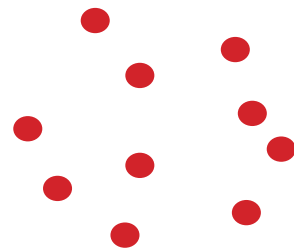
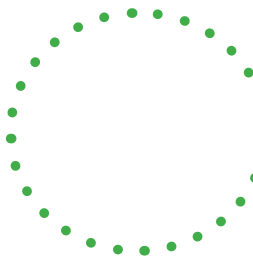




GREAT MATH WORK!



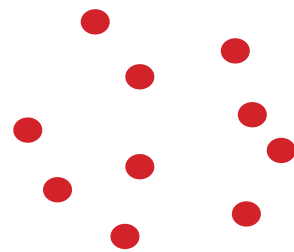
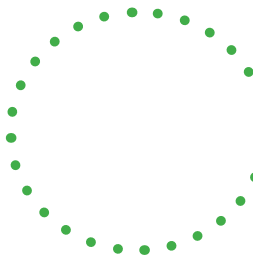
can count in a line, row, circle and scattered



GREAT MATH WORK!



can count in a line, row, circle and scattered

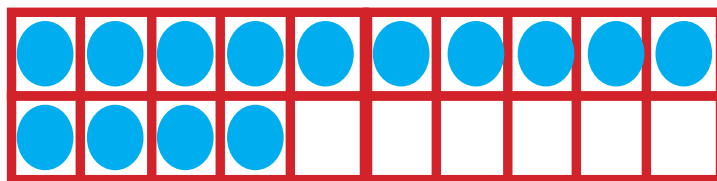




GREAT MATH WORK!



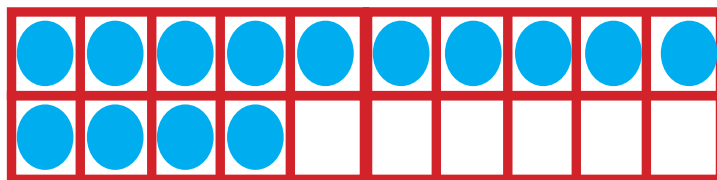
Knöw the teen numbers
14 = 10 + 4



GREAT MATH WORK!



Knöw the teen numbers
14 = 10 + 4





GREAT MATH WORK!



can add within 5 fluently

$$2 + 3 = 5$$



$$5 + 0 = 5$$



GREAT MATH WORK!



can add within 5 fluently

$$2 + 3 = 5$$



$$5 + 0 = 5$$



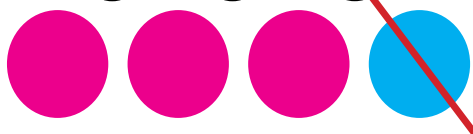


GREAT MATH WORK!



can subtract within 5 fluently

$$4 - 1 = 3$$

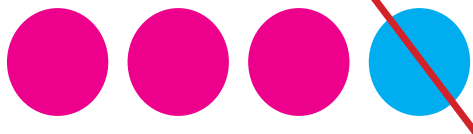


GREAT MATH WORK!



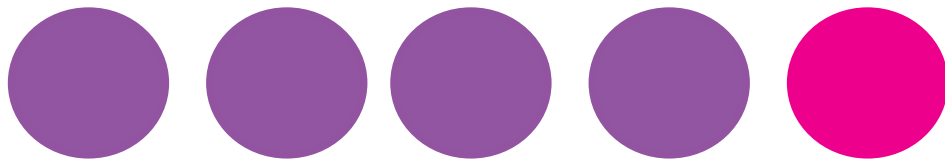
can subtract within 5 fluently

$$4 - 1 = 3$$

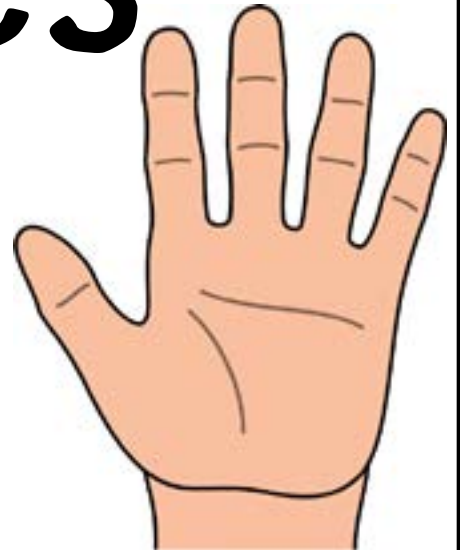


I can subitize

(see and say without
counting)



I can cöunt öbjects tö 5

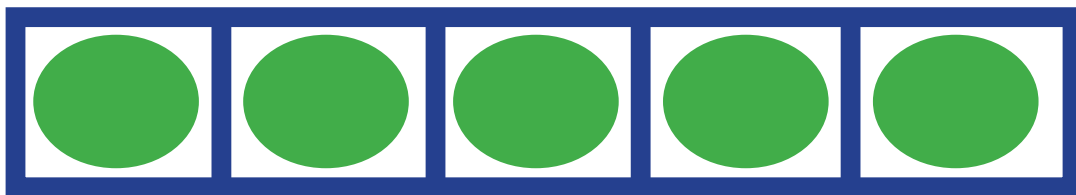


I can write
my numbers
to 5

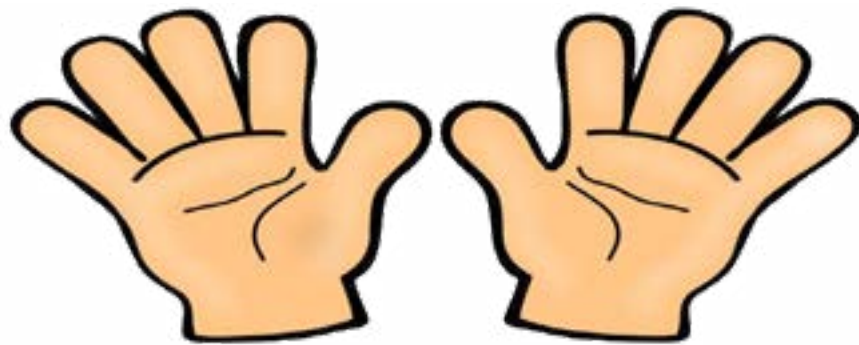
1 2 3 4 5



I can make a
set of 5



**I can cöunt
öbjects
tö 10**

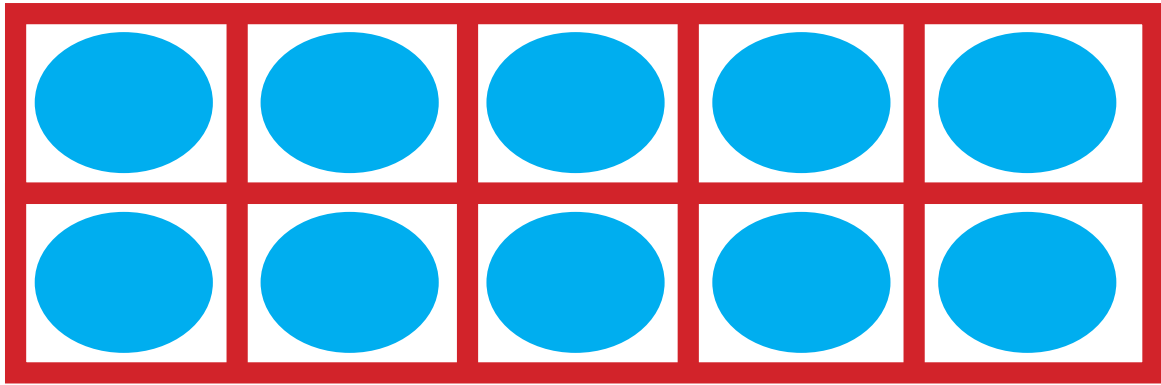


**I can write
my numbers
tö 10**

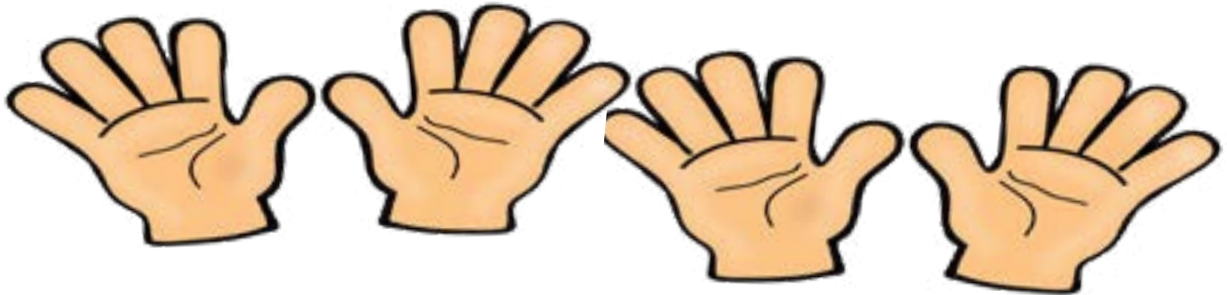
1 2 3 4 5 6
7 8 9 10



**I can make a
set of 10**



**I can cöunt
öbjects
tö 20**



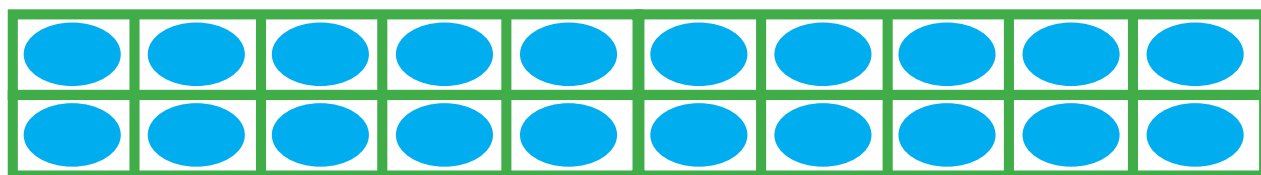
**I can write
my numbers
to 20**

1 2 3 4 5 6 7 8 9 10

11 12 13 14 15 16 17 18 19 20



**I can make a
set of 20**



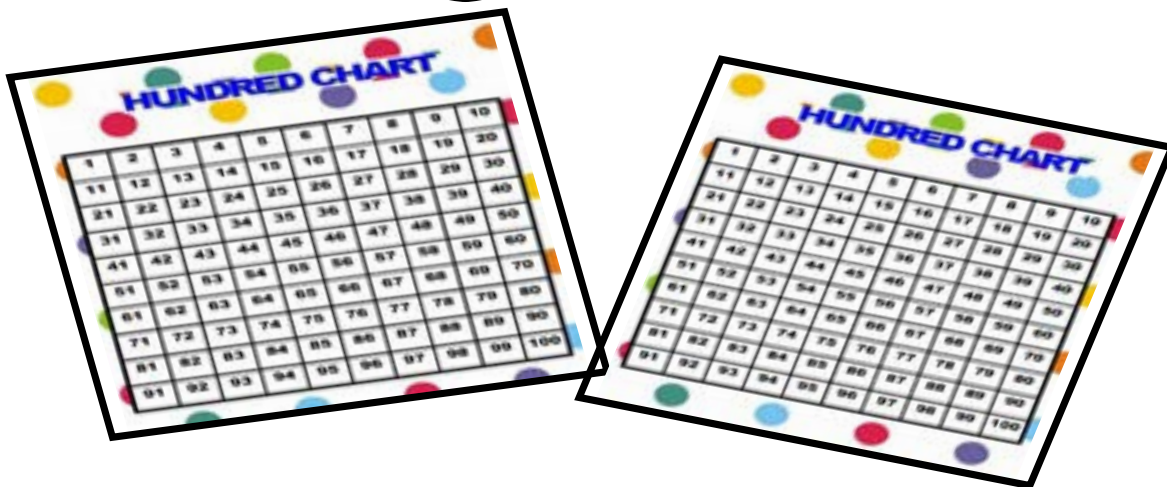
I can cöunt backwards fröm 10

10 9 8 7 6 5

4 3 2 1



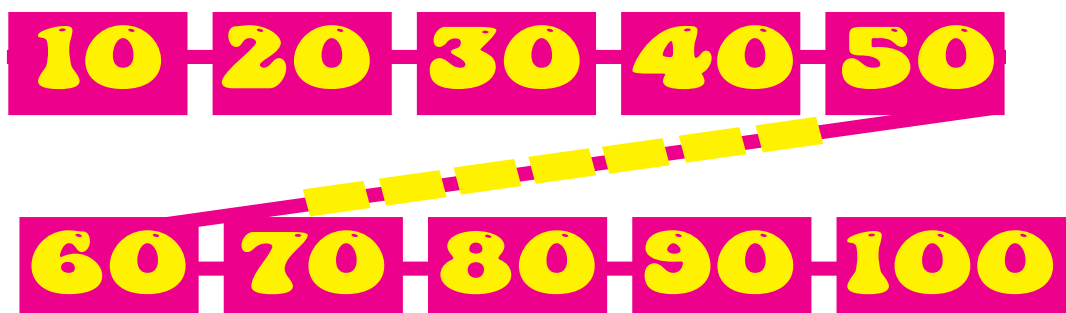
I can cöunt tö 100



**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

**I can skip
cöunt by
10s tö 100**



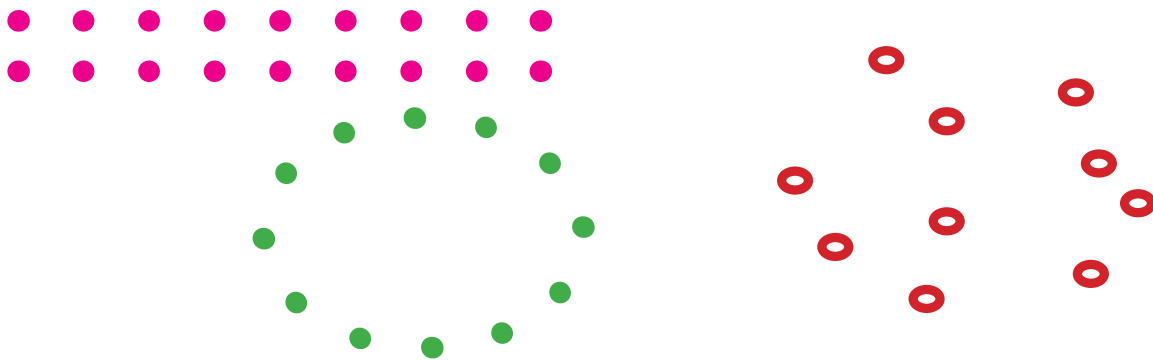
**I can count
patterns
(claps, snaps
and taps)**



**I can tell the
missing amount**
 $5 - ? = 3$

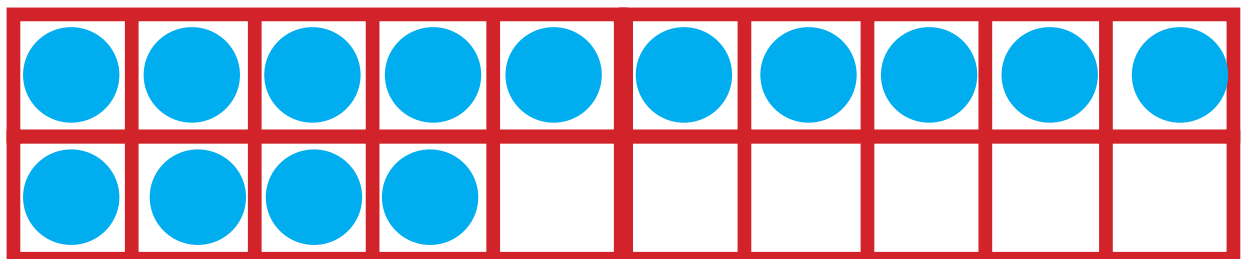


**I can cöunt
in a line, röw,
circle and
Scattered**

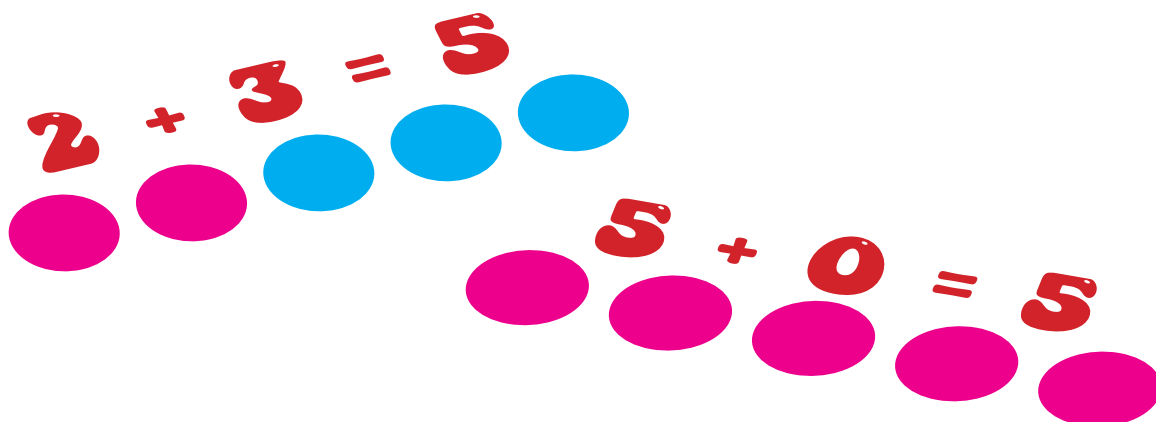


**I Knöw my teen
numbers**

$$14 = 10 + 4$$

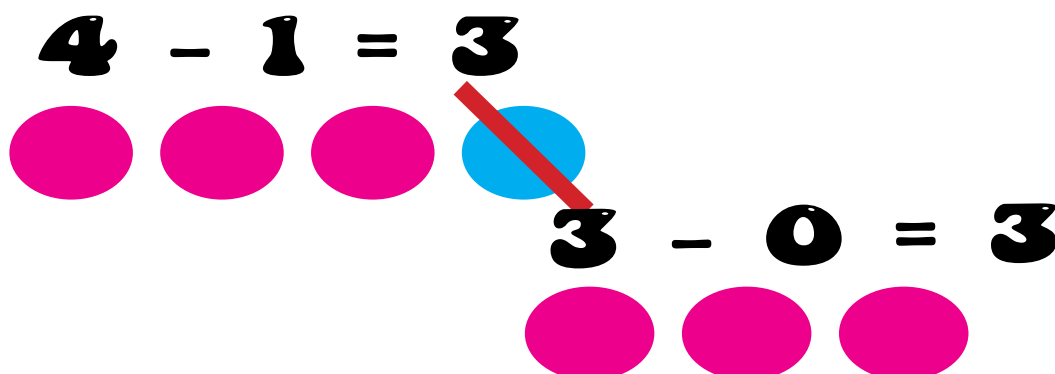


**I can add
within 5
fluently**

$$2 + 3 = 5$$


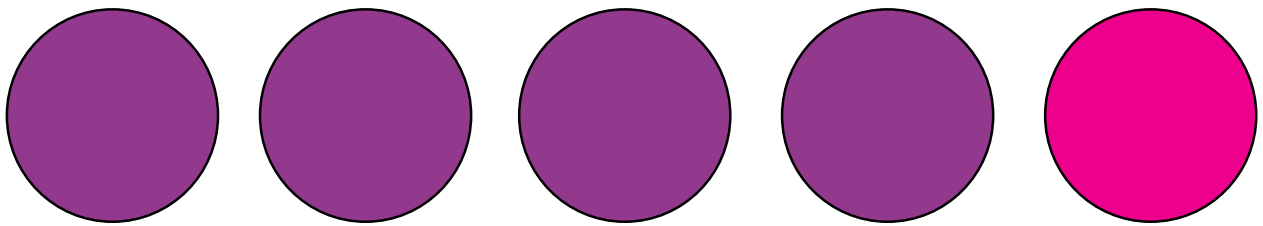
5 + 0 = 5

**I can
subtract within
5 fluently**

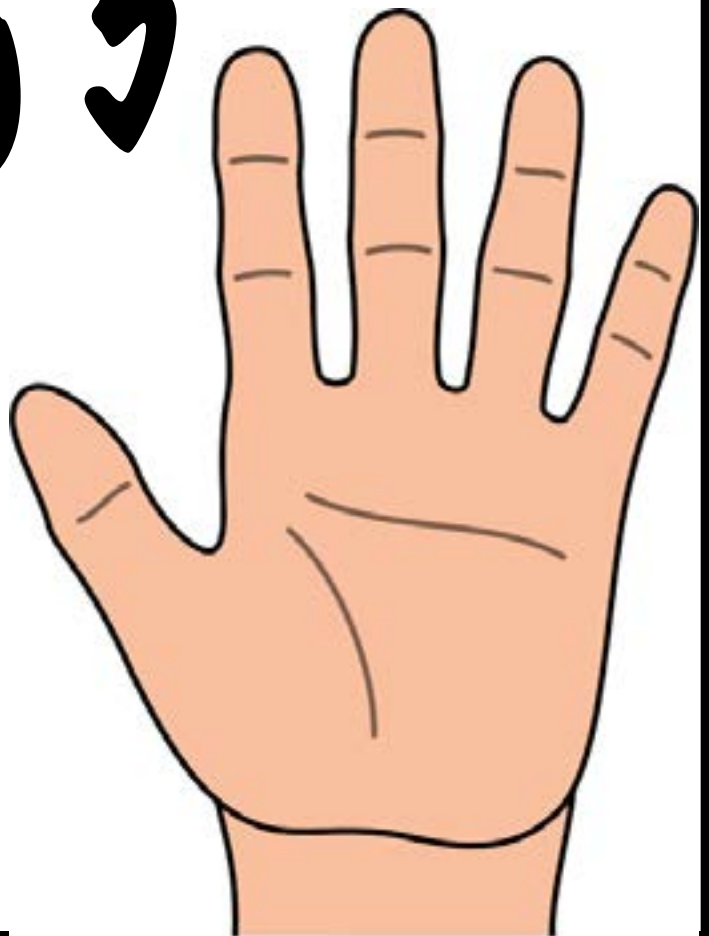
$$4 - 1 = 3$$

$$3 - 0 = 3$$

I can subitize

(see and say without counting)



I can cöunt
öbjects
tö 5

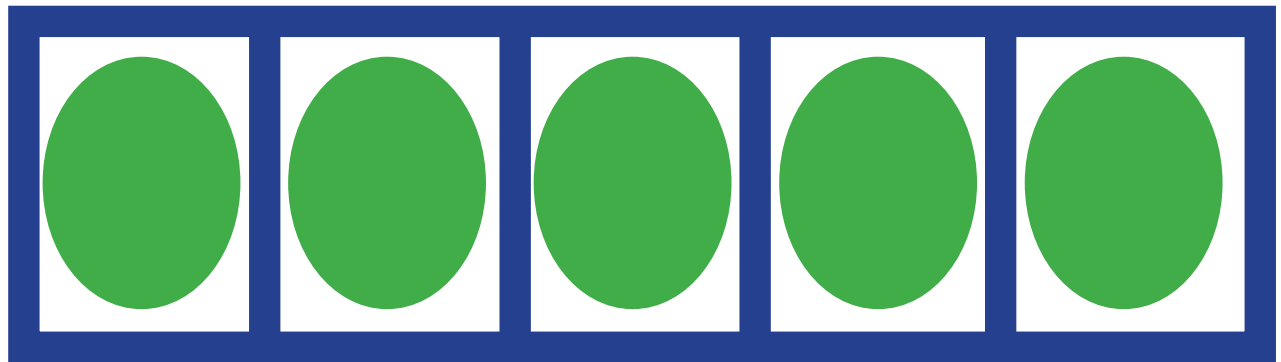


I can write
my numbers
to 5

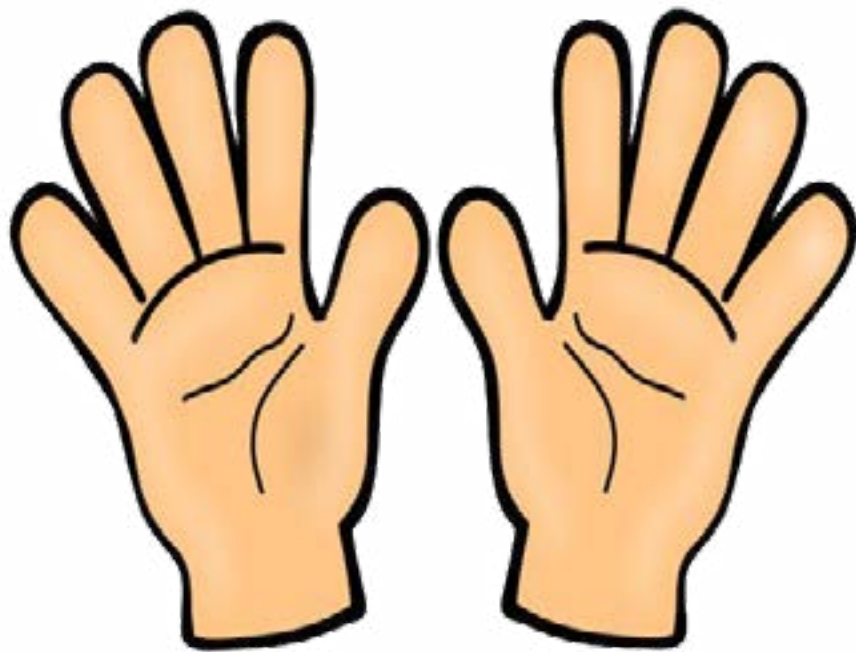
1 2 3 4 5



I can make a
set of 5



I can cöunt
öbjects
tö 10



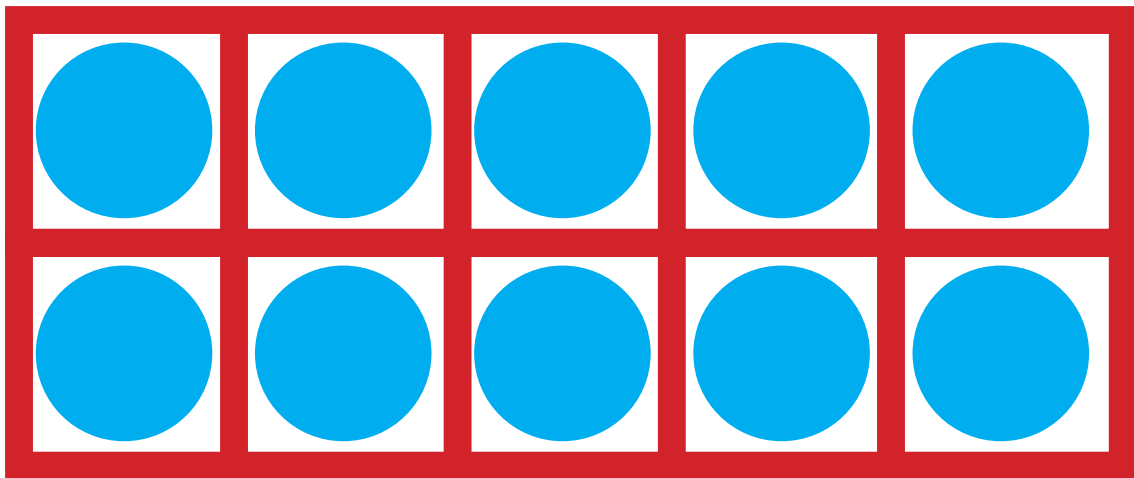
I can write
my numbers
to 10

1 2 3 4 5 6

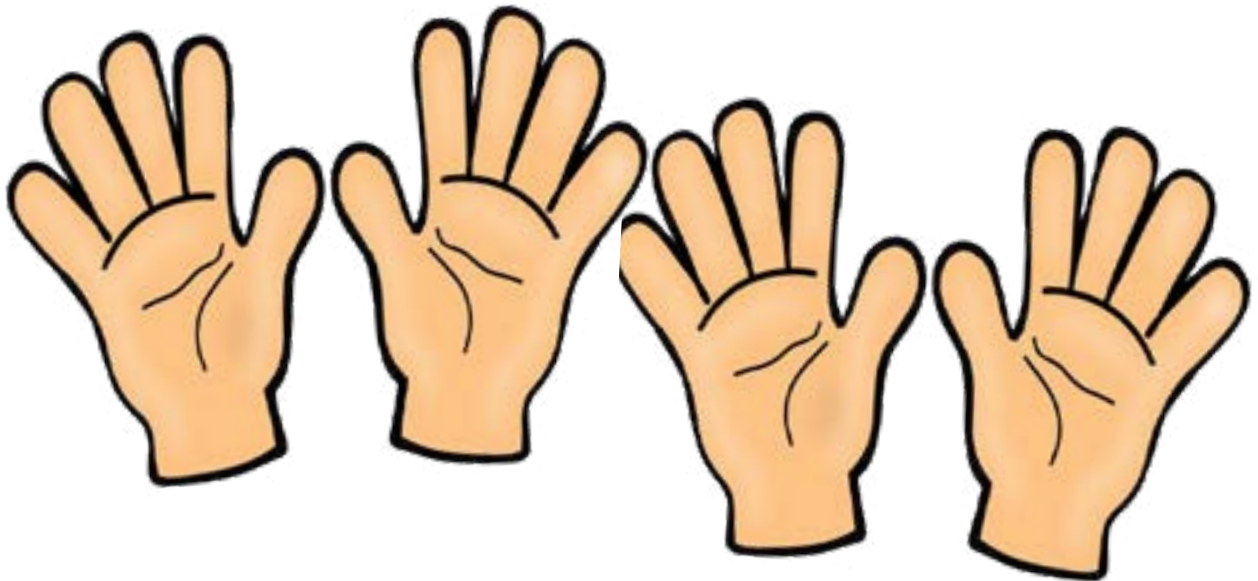
7 8 9 10



I can make a
set of 10



I can cöunt
öbjects
tö 20



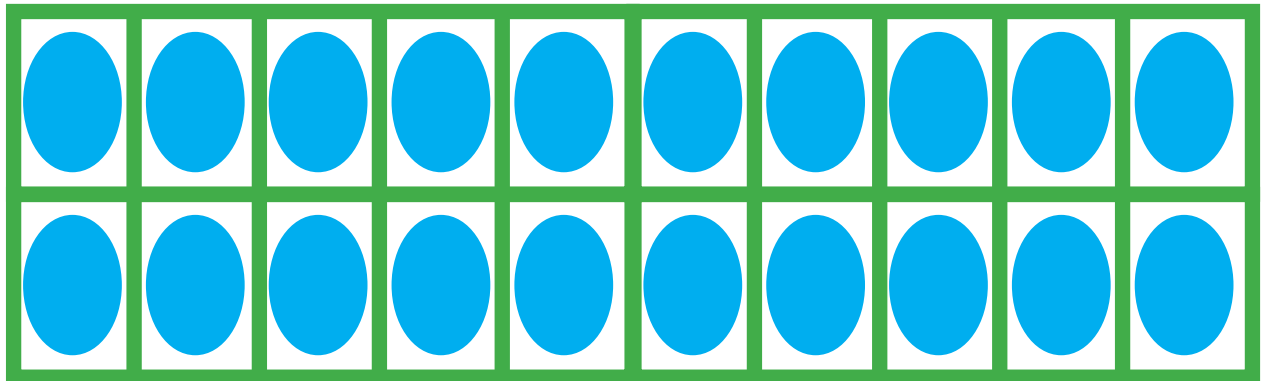
I can write
my numbers
to 20

1 2 3 4 5 6 7 8 9 10

11 12 13 14 15 16 17 18 19 20



I can make a
set of 20



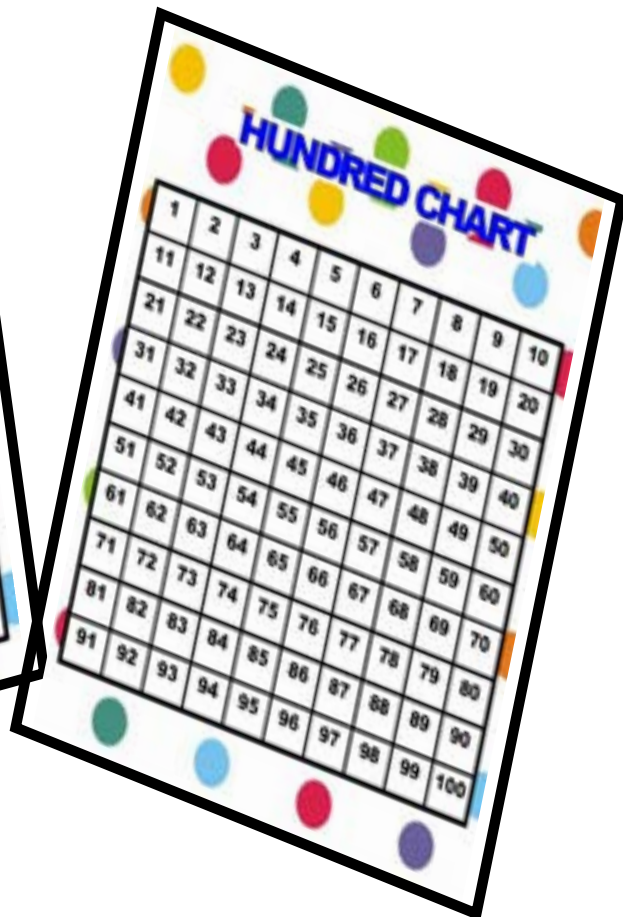
I can cöunt
backwards
fröm 10

10 9 8 7 6 5

4 3 2 1



I can cöunt tö 100



I can cöunt öh
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

I can skip
count by
10s to 100

10 20 30 40 50

60 70 80 90 100

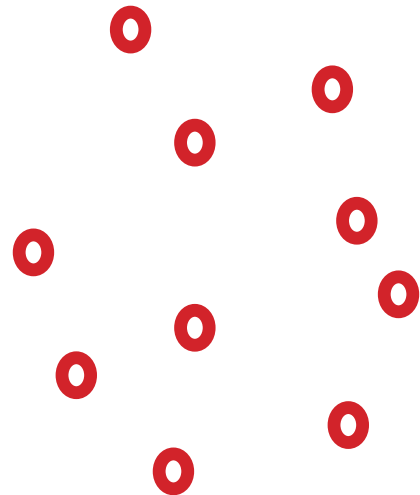
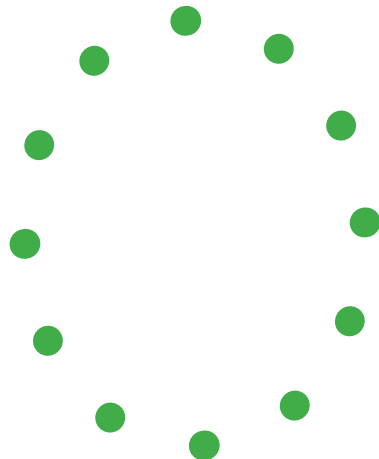
I can cöunt
patterns
(claps, snaps
and taps)



I can tell the
missing
amount
 $5 - ? = 3$

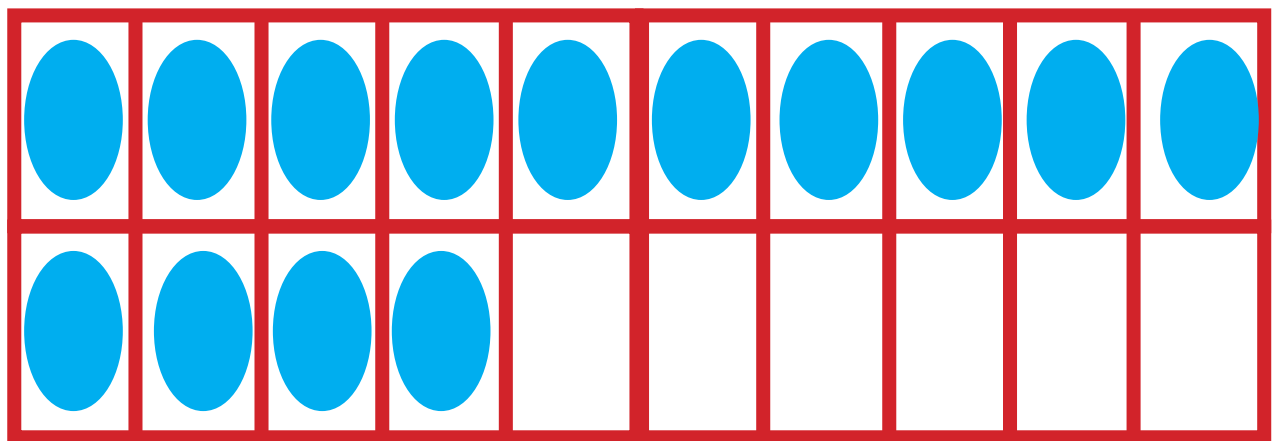


I can cöunt
in a line, röw,
circle and
Scattered

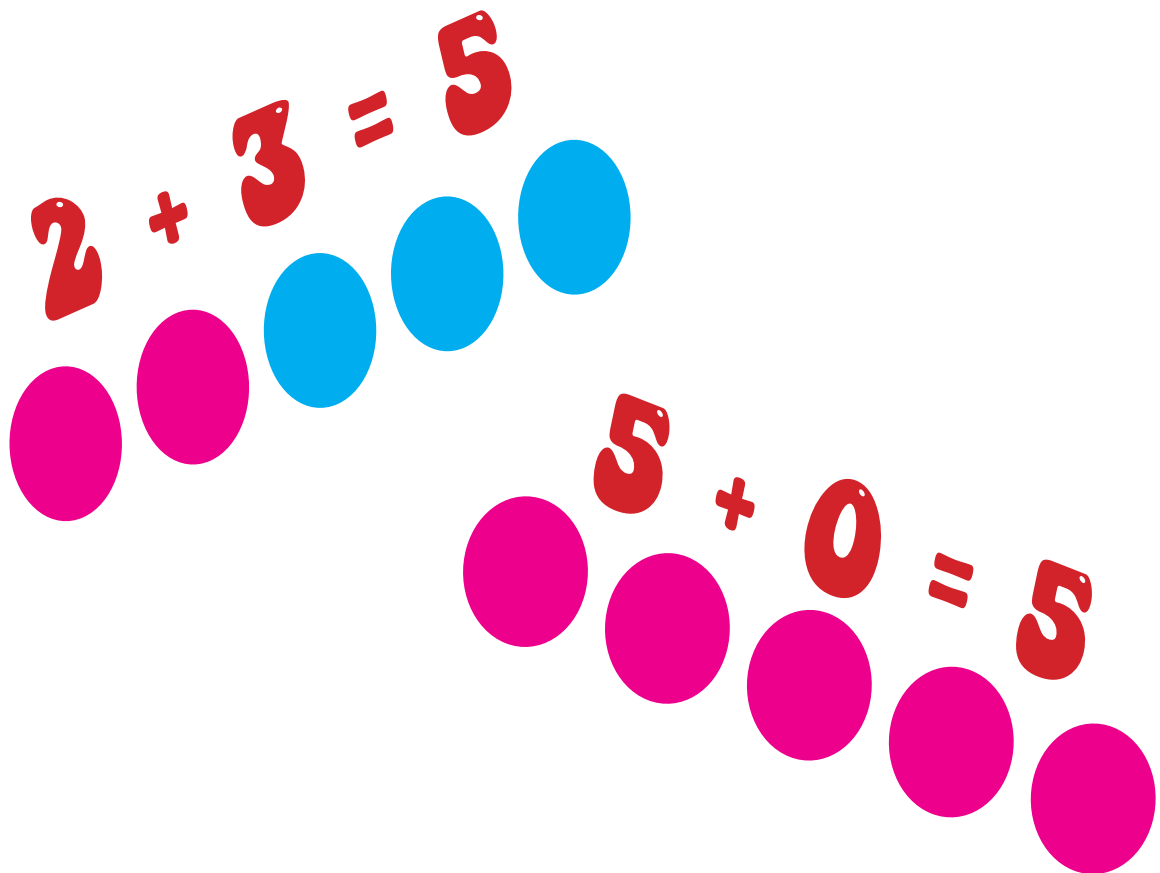


I know my teen numbers

$$14 = 10 + 4$$

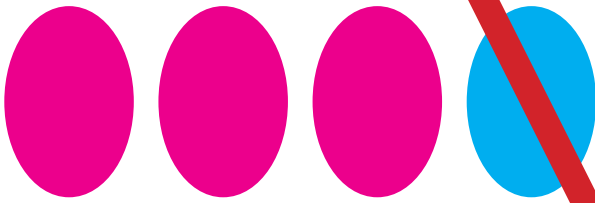


I can add
Within 5
fluently

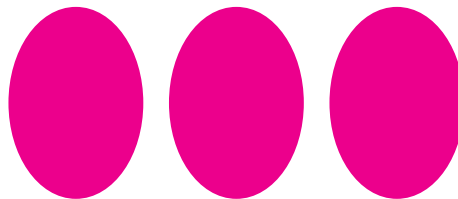


I can
subtract within
5 fluently

$$4 - 1 = 3$$



$$3 - 0 = 3$$



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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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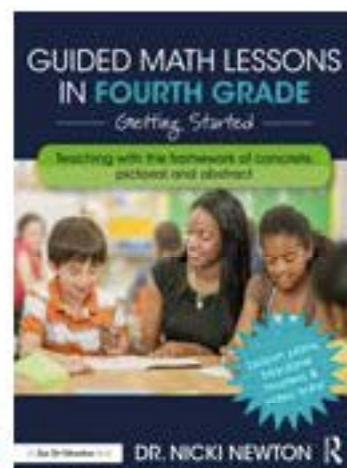
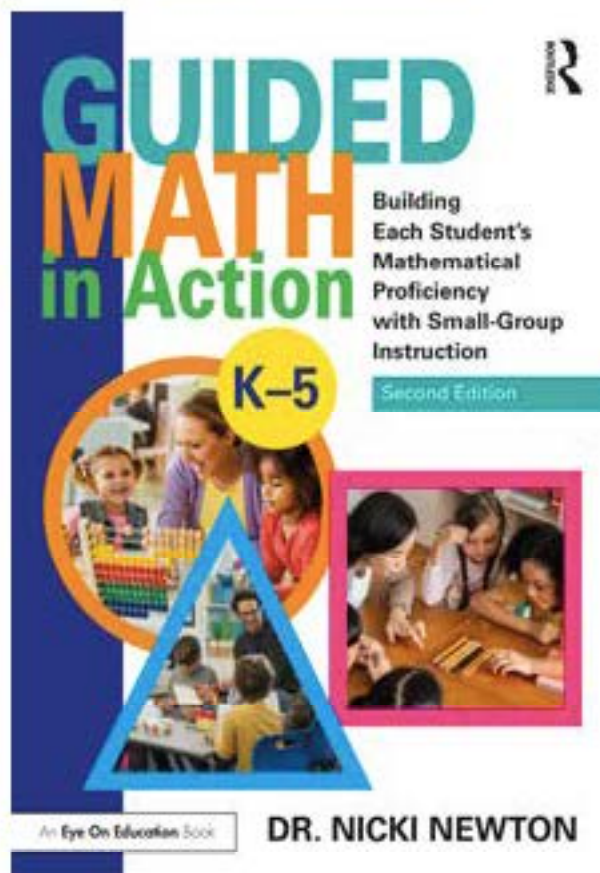
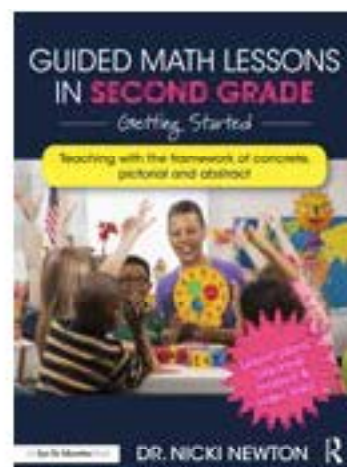
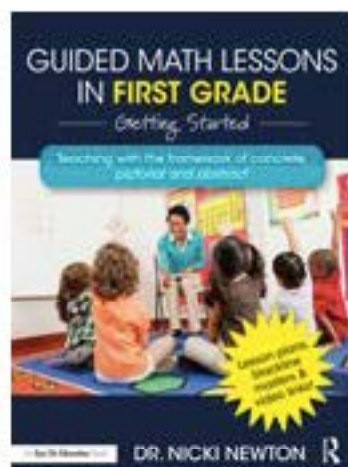
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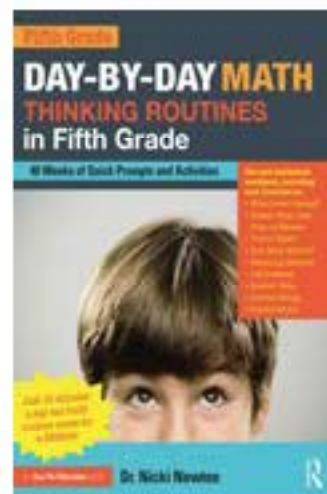
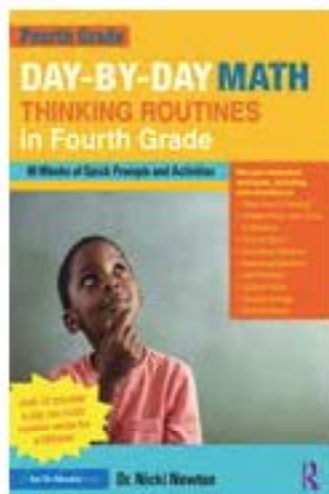
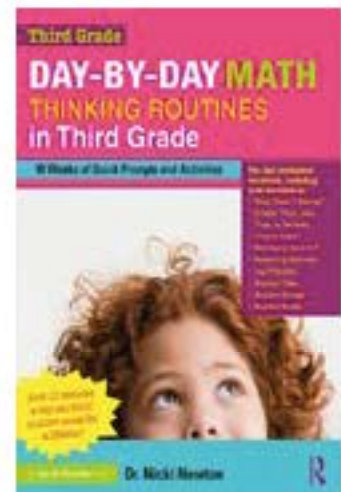
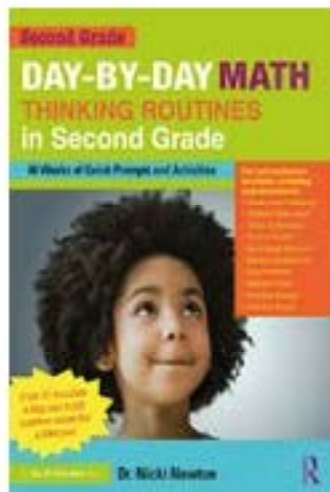
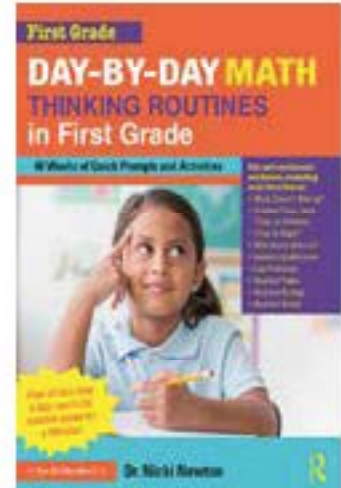
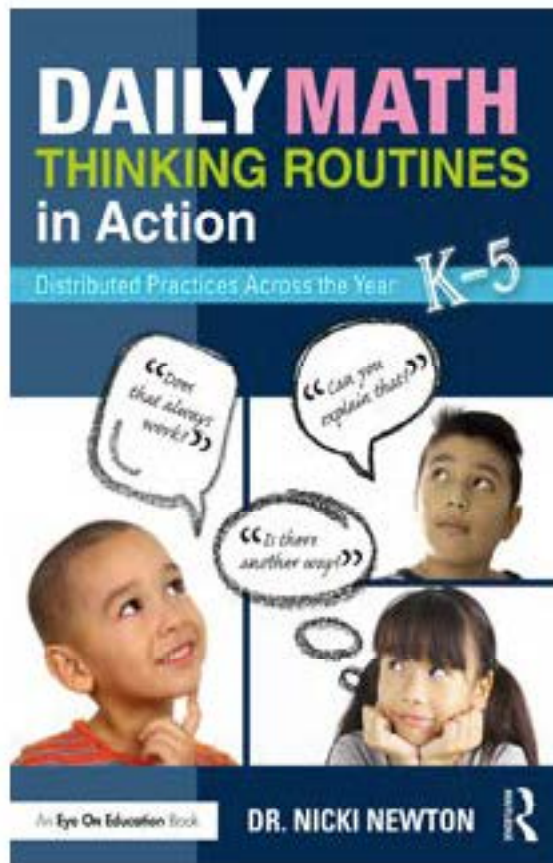
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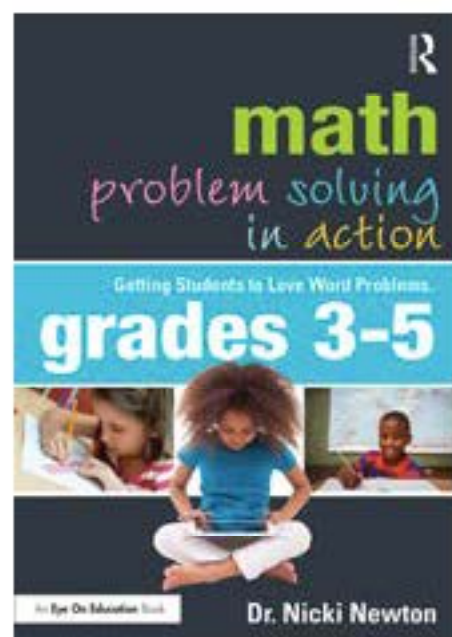
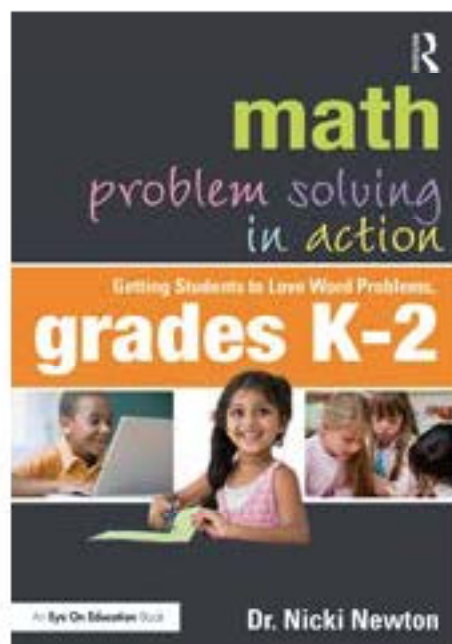
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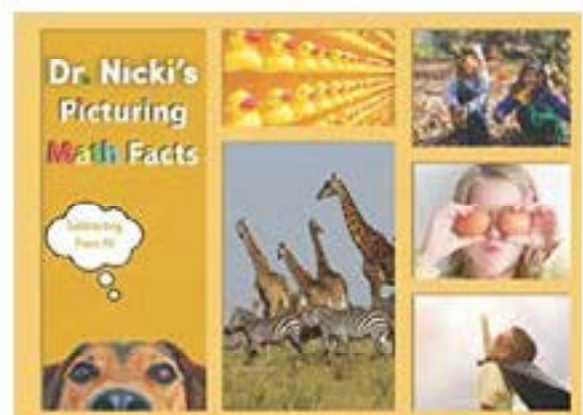
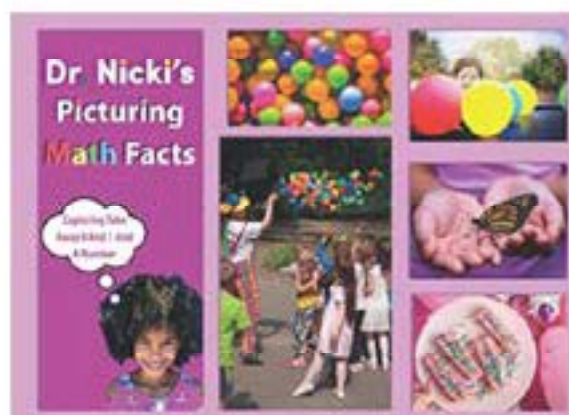
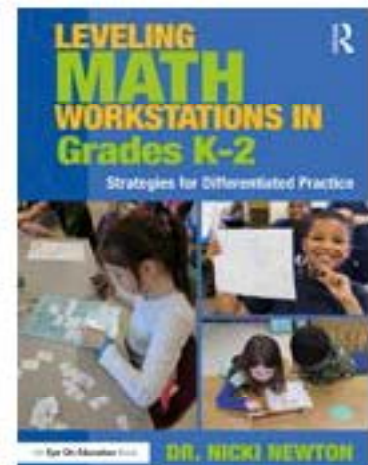
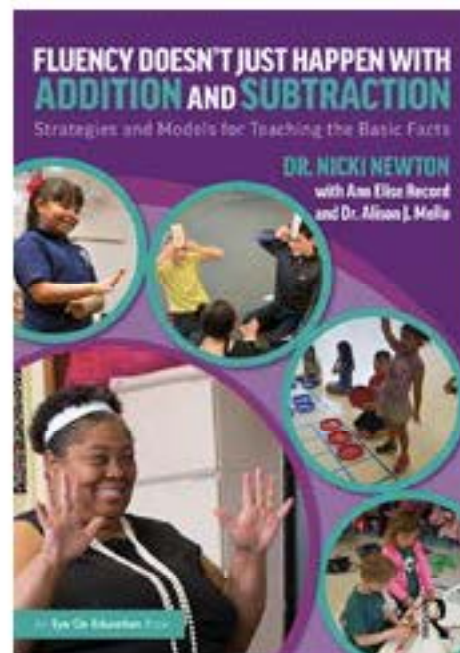
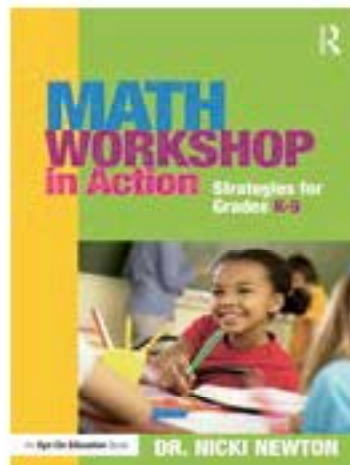
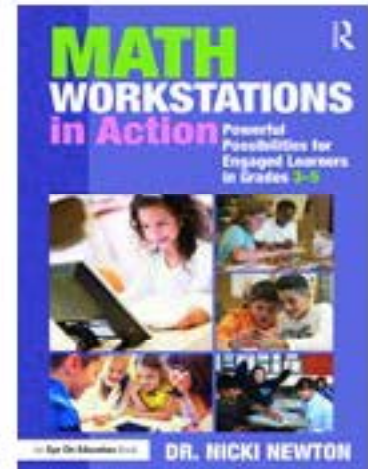
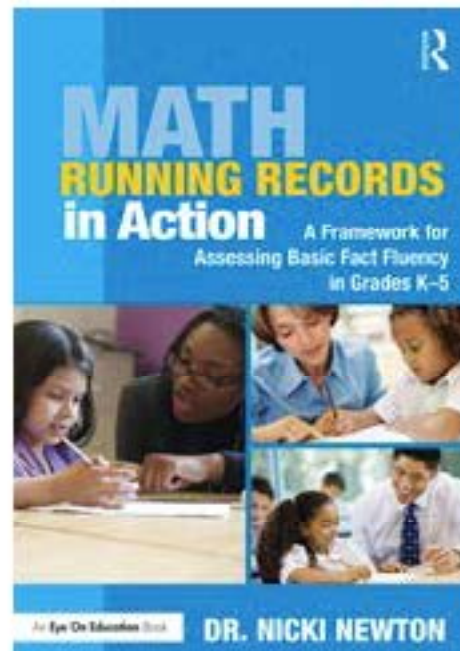
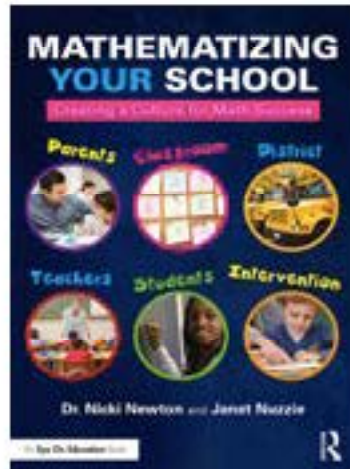
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