

1ST GRADE

COUNTING ON

Name: Ben **Counting Cups**
Write the answer on the other cup.

1.  51 2 more than 49	5.  57 5 less than 62
2.  38 3 less than 41	6.  35 7 more than 28
3.  82 6 more than 76	7.  49 4 less than 53
4.  54 5 more than 49	

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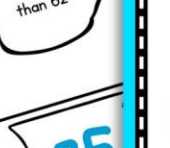


**200+
PAGES**

10 WORKSHEETS

Name: Ben **Counting Cups**
Write the answer on the other cup.

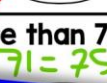
1.  5.  5 less than 62

2.  3.  6. 

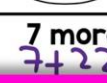
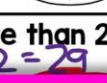
Counting with Owls
Solve each problem. Show your work. Circle the animal with the correct answer.

Name: Sam

1. 2 more than 87
 $2 + 87 = 89$
 
 

2. 4 more than 71
 $4 + 71 = 75$
 

3. 5 more than 53
 $5 + 53 = 58$
 
 

4. 7 more than 22
 $7 + 22 = 29$
 

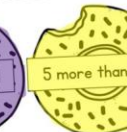
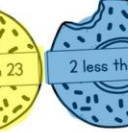
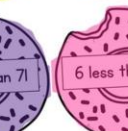
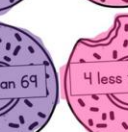
Name: Jonah **Matching**
Match each statement with the correct goat.

- Eight less than eighty
- Seven more than sixty-nine
- Five less than seventy-six
- Three more than sixty-seven

Name: Lindsay **Donut Math**
Use your knowledge of counting to figure out what box each donut belongs to.

0-25 pink
51-75 blue
26-50 yellow

Name: Lia **Counting Sheep**
Color each sheep and matching hay bale the same color.

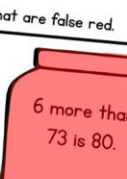
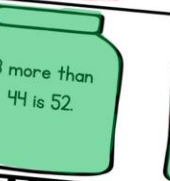
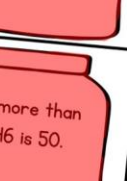
Name: Von **Follow the Directions**

Key:
Red: 2 more than 18
Orange: 5 less than 47
Yellow: 6 more than 71
Light Green: 7 less than 63
Dark Green: 1 more than 99
Light Blue: 4 less than 52
Dark Blue: 9 more than 34
Purple: 3 less than 86
Pink: 4 more than 20
Brown: 5 less than 94
Gray: 7 more than 88

Color the numbers the hundreds table according to the key.

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

Name: Dave **Counting Jars**
Color the jars that are true green and the jars that are false red.

MATH RIDDLES

10 included

RIDDLE #1

Owen has 20 marbles. He has 3 more marbles than Jessica. Jessica has 5 more marbles than Jennifer. Marie has 4 less marbles than Jessica. Toby has 10 fewer marbles than Jennifer. How many marbles does each person have?

Owen	
Jessica	
Jennifer	
Marie	
Toby	



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RIDDLE #2

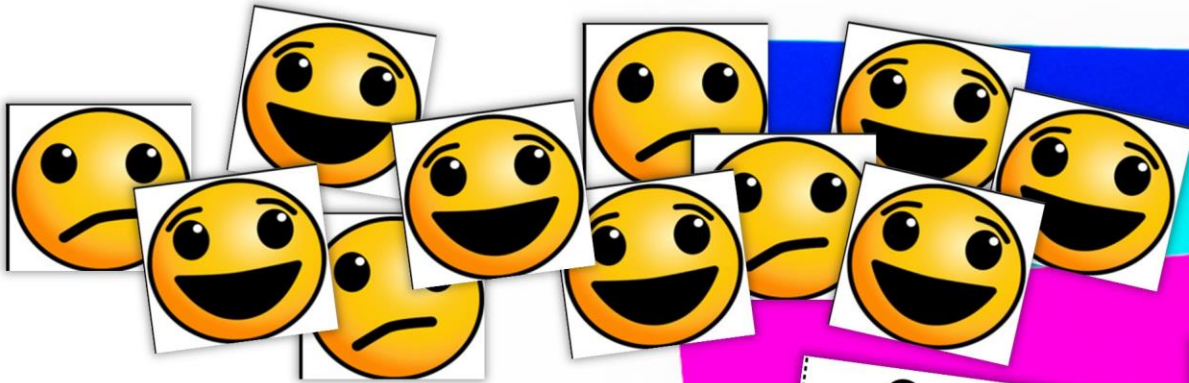
Caleb makes 2 more pancakes than Sam. Caleb makes 9 more pancakes than Kaylee. Oz makes 7 more pancakes than Sam. Riley makes 6 more pancakes than Kaylee. Caleb makes 10 pancakes. How many pancakes did each person make?

Caleb	10
Sam	8
Oz	15
Kaylee	1
Rylee	7



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MATH SORT



Students **use their error analysis skills** to **decide if each answer is correct.**

They put a happy or sad face on each card.

Card #6



Start at 14 and count up 7.

21

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Card #3



Start at 51 and count down 6.

45

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Card #5



Start at 62 and count down 9.

53

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Card #2



Start at 16 and count up 7.

25

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Card #4



Start at 78 and count up 5.

82

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Card #8



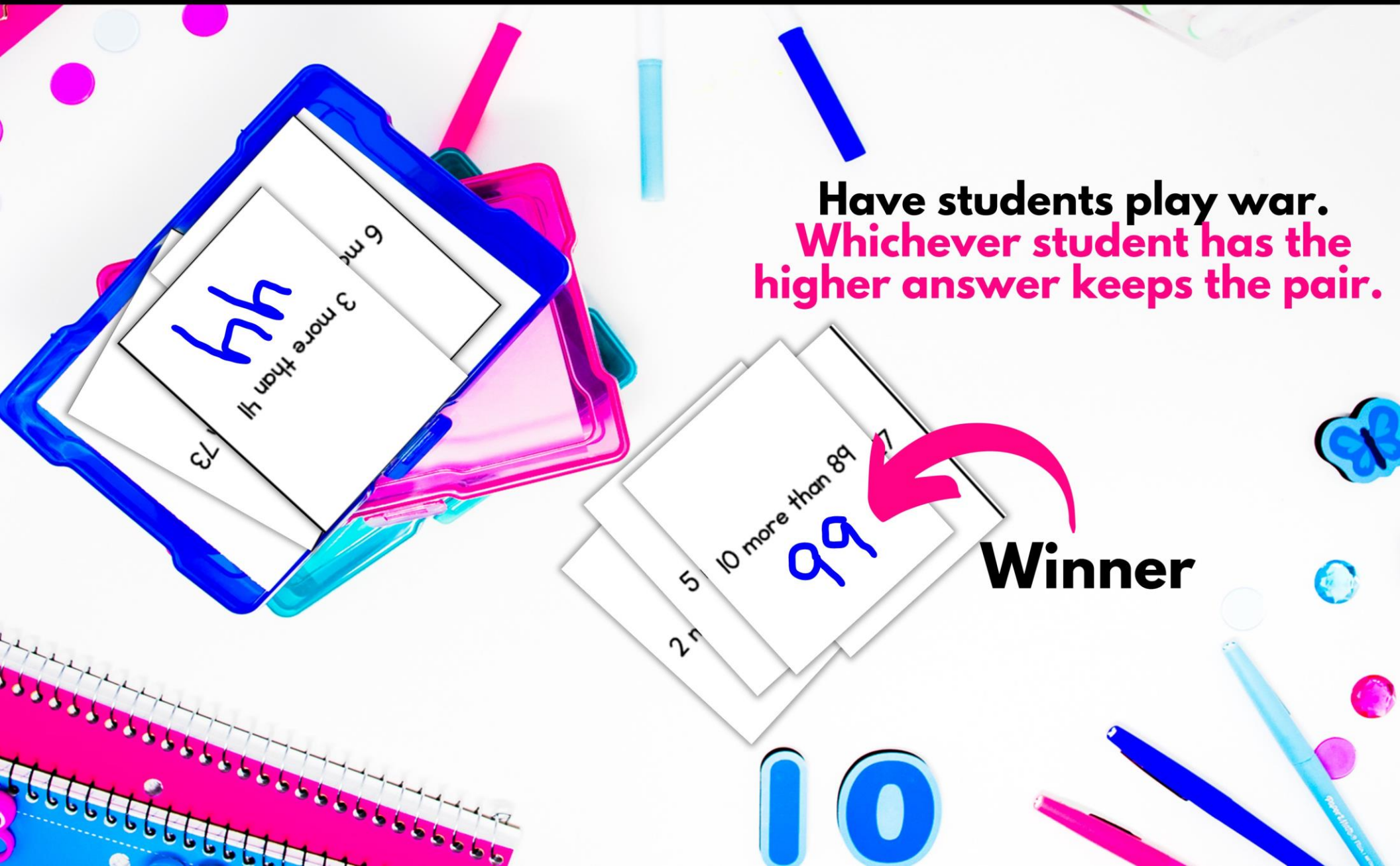
Start at 89 and count up 6.

94

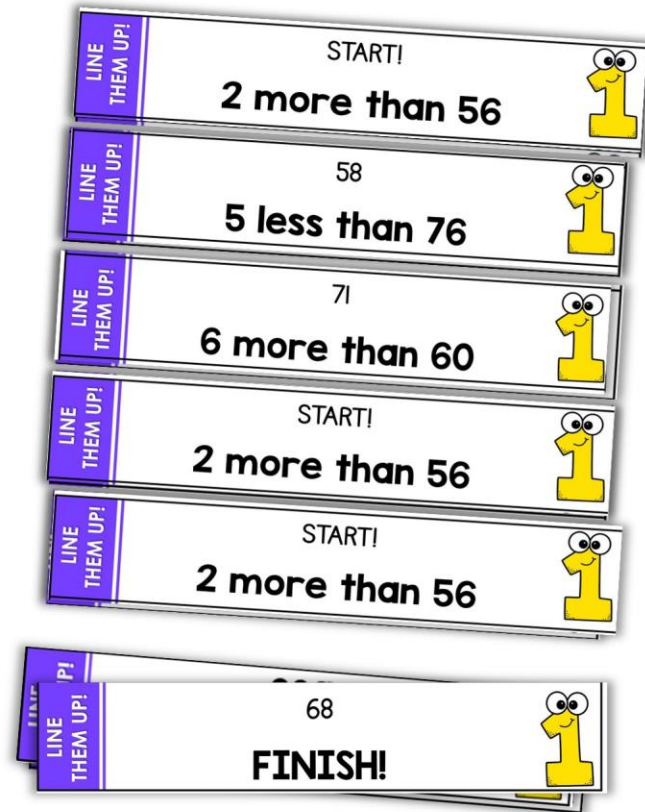
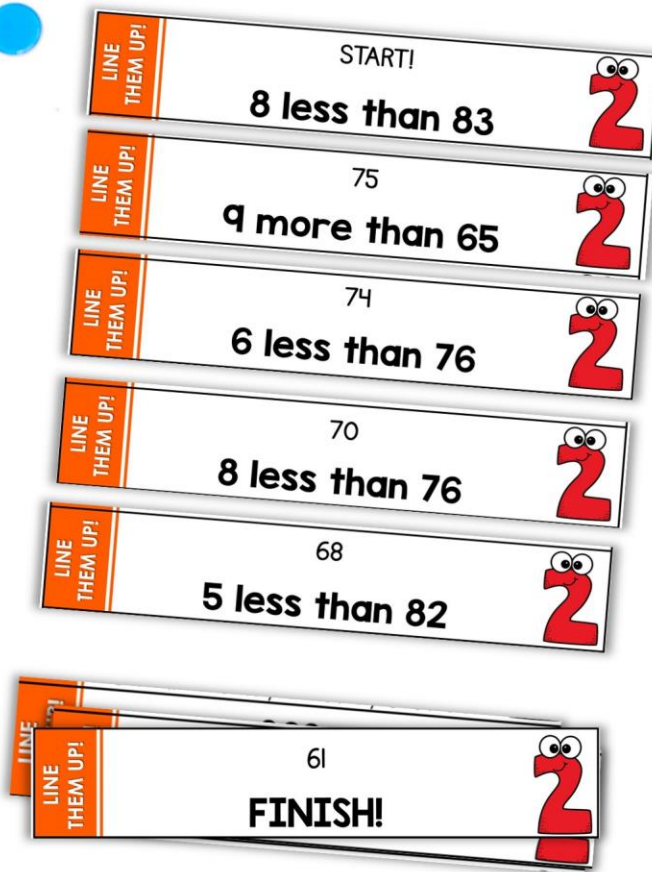
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FLASH CARDS

Have students play war.
Whichever student has the
higher answer keeps the pair.



GAME #1



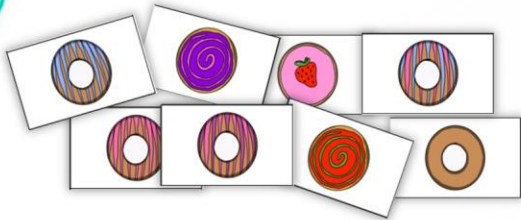
HOW TO PLAY:

- Students pair up in teams.
- Students race to line up their cards in order before the other team.



GAME #2

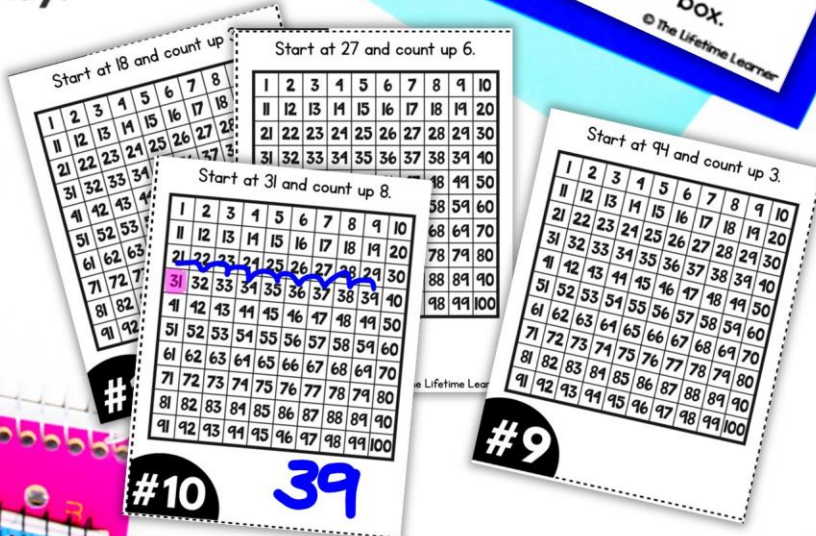
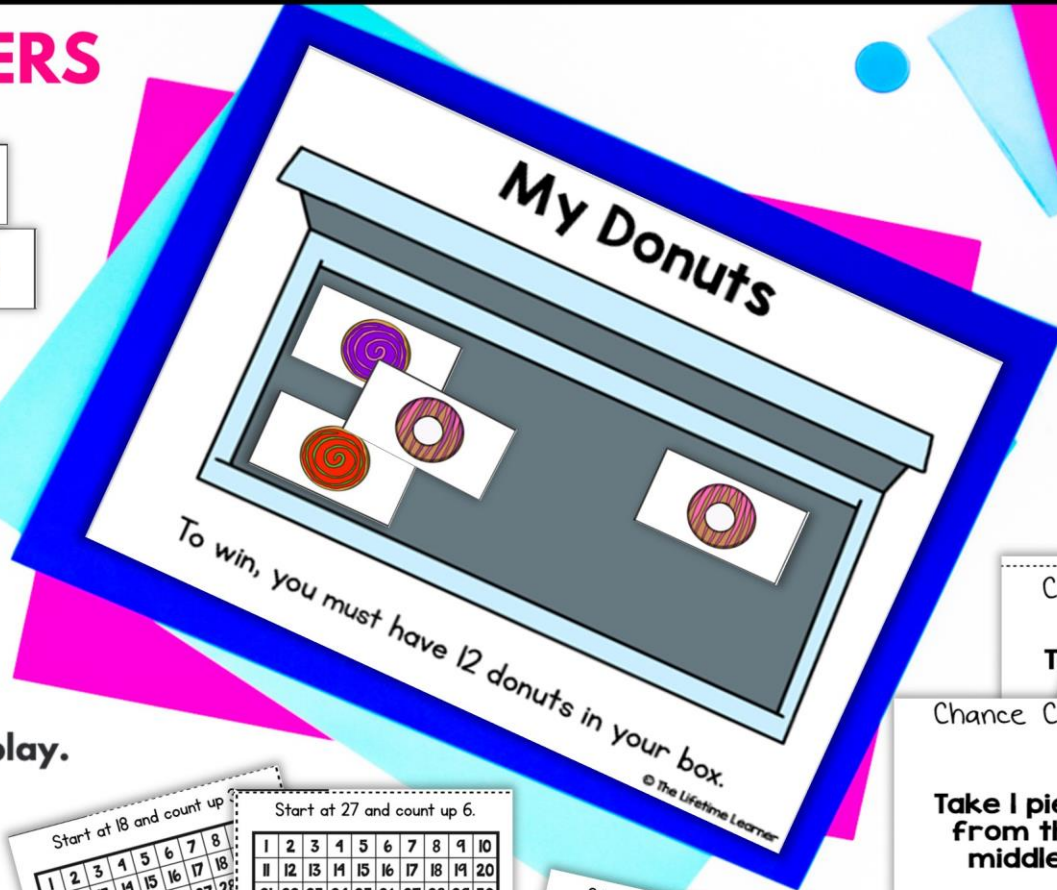
FOR 2-4 PLAYERS



HOW TO PLAY:

1. All players receive a game mat.
2. Students answer a question card.
3. If they are correct, they earn an item.
4. The first person to earn 10 items wins.
5. Chance cards included to spice up gameplay.

practices counting up



GAME #3

FOR 2-4 PLAYERS



HOW TO PLAY:

1. All players receive a game mat.
2. Students answer a question card.
3. If they are correct, they earn an item.
4. The first person to earn 10 items wins.
5. Chance cards included to spice up gameplay.



Chance Card!

To
Chance Card!

Chance Card!

Take 1 piece
from the
middle.

Take a piece
from the middle
and give it to
another player.

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Start at 65 and count down 5.

I	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

#5

74

Start at 52 and count down 6.

I	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

#7

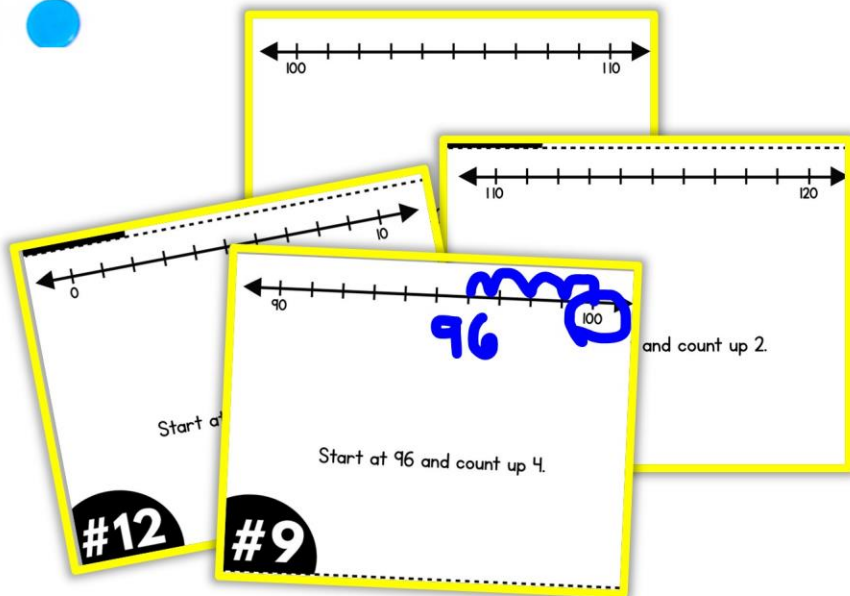
Start at 99 and count down 1.

I	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

practices counting down



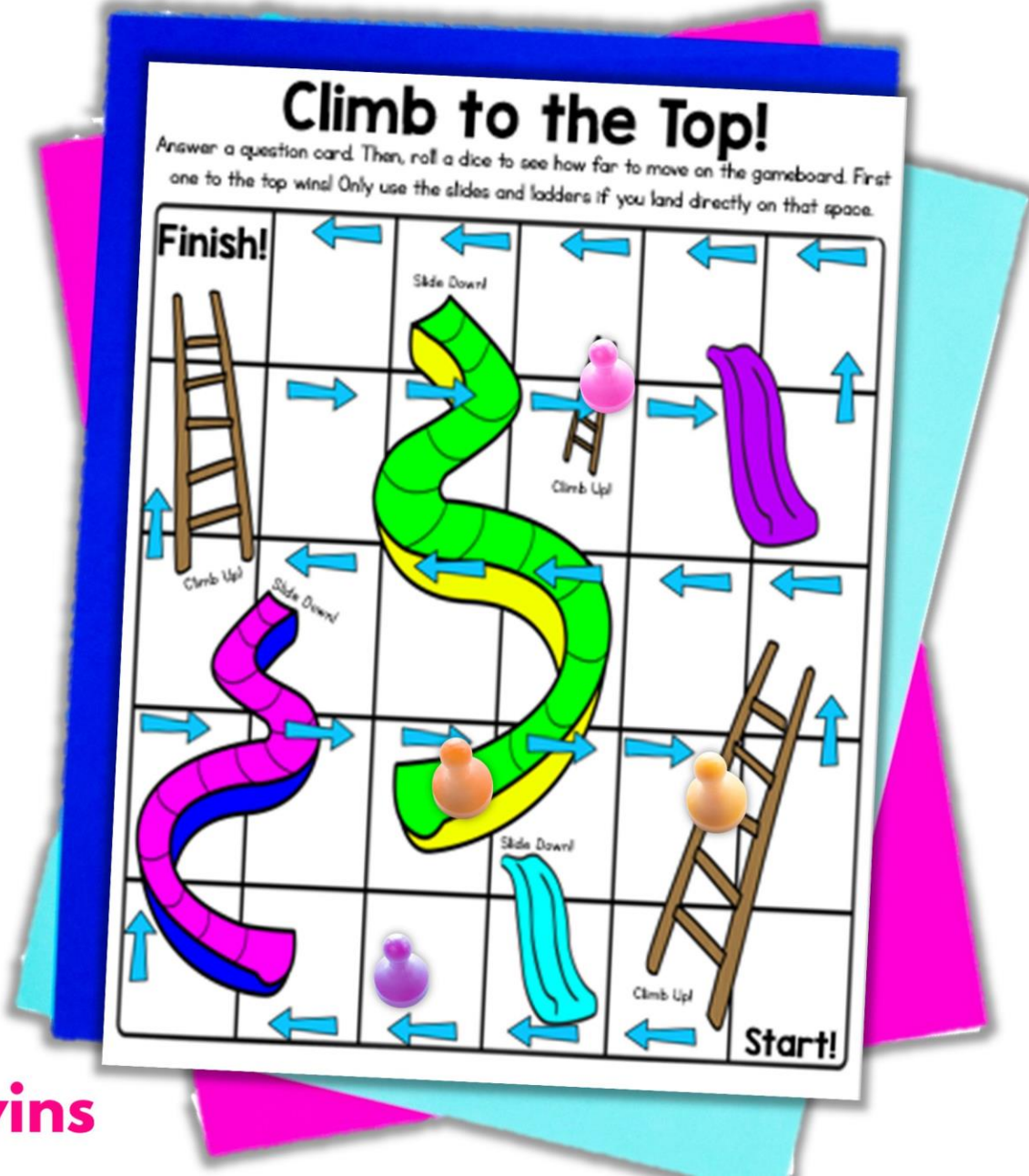
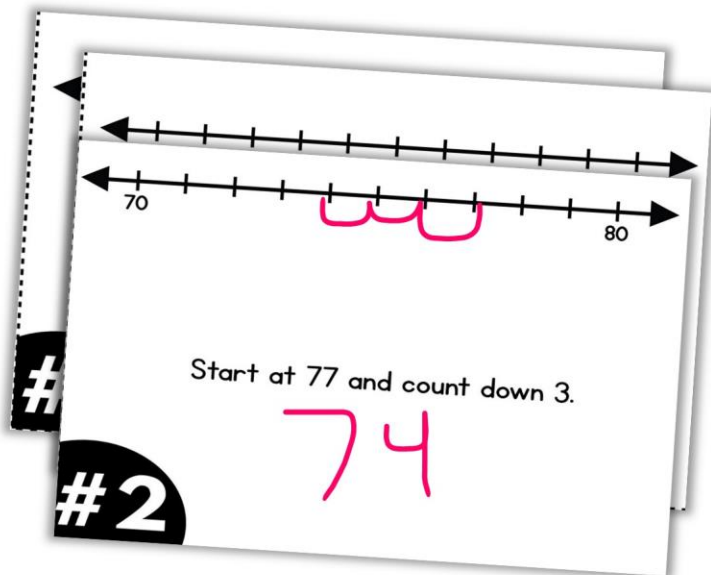
GAME #4



Place the soccer ball in the middle of the field.
Each time you get a question correct, you move
the ball towards the other player's goal.
Chance cards included to spice up gameplay!



GAME #5



the first one to the finish **wins**

GAME #6

the **perfect** game to play with the **whole class**



Click the bucket to see this game in action.

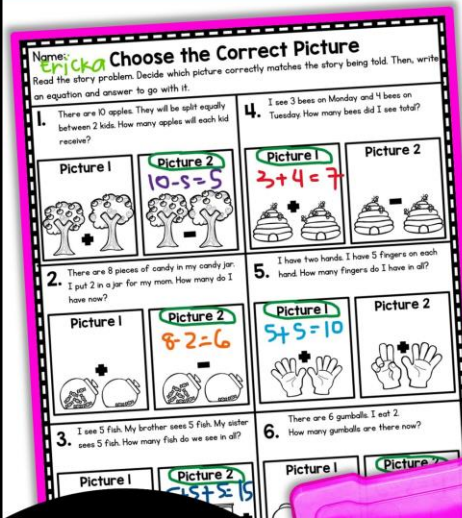
HOW TO PLAY:

1. Students answer task cards.
2. If they get it right, they drop it in the bucket.
3. Students play for a set amount of time.
4. At the end of gameplay, the teacher draws task cards out of the bucket.
5. Any student whose task card gets pulled out gets a small prize.



BUY THE BUNDLE AND SAVE BIG!

1ST GRADE MATH BUNDLE



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