

 2	 4
 6	 8
 10	 12
 14	 16
 18	 20

My Counting
By 2's Itty Bitty
Booklet

The ballots are in!
It's time to count them.

Trace and then write the numbers.



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

The ballots are in!
Skip count them by 5's.

Trace and then write the numbers.



5 10 15 20 25 30

35 40 45 50 55

60 65 70 75 80 85

90 95 100



What's missing?

The ballots are in!
Skip count them by 2's.

Fill in the missing numbers. Trace and then write the numbers.

2 = 6 = 10 = 14

= 18 = 22 = 26

= 30 =



VOTE VOTE — VOTE

BALLOT BOX BALLOT BOX + BALLOT BOX BALLOT BOX = 9

BALLOT BOX BALLOT BOX BALLOT BOX BALLOT BOX

4 > 2 | < 3



Election Number Fun.



With the help of your teacher/parents, fill in the special numbers, then follow the directions and do addition and subtraction with those numbers! Older students can have this be part of the assignment, and find the information out with online research. Show your work on the back of the paper, and put your answer on the right.

1. Subtract this Presidential election year _____ from the last one. _____.
2. Add this Presidential election year _____ to the last one. _____.
3. Subtract how many states there are in the US _____ from how many Electoral college votes a candidate needs to win the Presidential election. _____.
4. Add how many states there are in the US _____ to how many Electoral college votes a candidate needs to win the Presidential election. _____.
5. Add how many STATES are usually blue _____ to how many states are usually red. _____.
6. Counting this new one that will be elected, how many total US Presidents have there been so far? _____ Subtract how many we had 10 years ago _____ from that number.
7. Counting the new president that we are about to elect, how many total US Presidents have there been so far? _____ Counting the new V. P. How many Vice Presidents have we had? _____ Add those two numbers together.
8. Add how many times a Republican President has won _____ to how many times a Democratic President has won. _____.
9. Add all of the Presidents with the letter A in their LAST name _____ to all of the Presidents with the letter E in their FIRST name _____.



The ballots are in!
It's time to count them.

Trace and then write the numbers.

1 2 3 4 5 6 7

8 9 10 11 12 13

14 15 16 17

18 19 20





The ballots are in!
It's time to count them.

Trace and then write the numbers.

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



The ballots are in!
Skip count them by 2's.

2 4 6 8 10 12 14

16 18 20 22 24 26

28 30 32 34 36 38

40 42 44 46 48 50



The ballots are in!
Skip count them by 3's.

Trace and then write the numbers.



3 6 9 12 15 18 21

24 27 30 33 36



The ballots are in!
Skip count them by 5's.

Trace and then write the numbers.

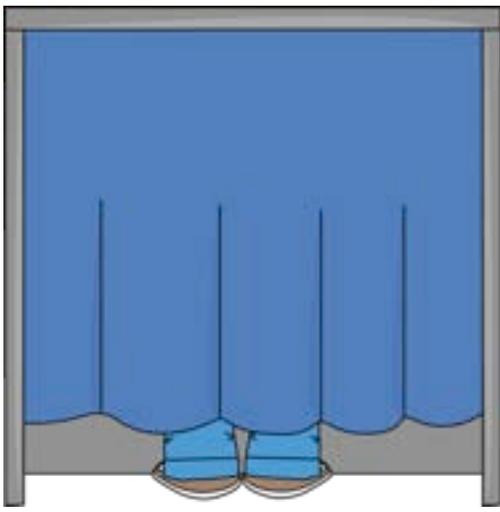
5 10 15 20 25 30

35 40 45 50 55

60 65 70 75 80 85

90 95 100





The ballots are in!
Skip count them by 10's.

Trace and then write the numbers.

10 20 30 40

50 60 70

80 90 100





What's missing?

The ballots are in!
Skip count them by 2's.

Fill in the missing numbers. Trace and then write the numbers.

2 6 10 14

18 22 26

30

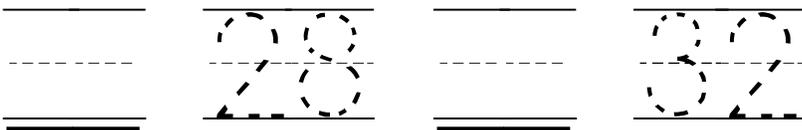
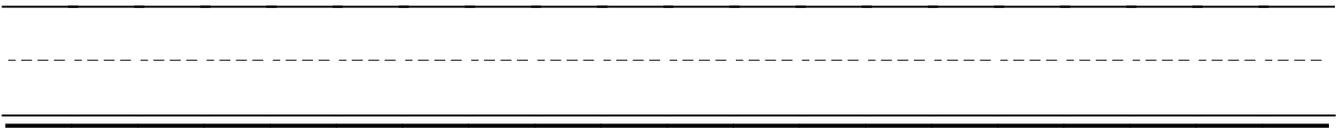
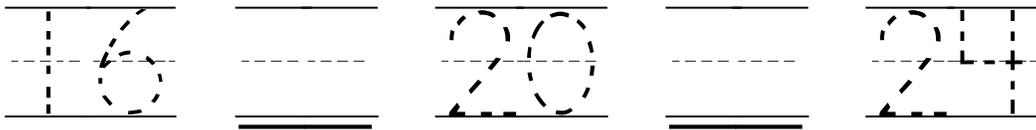
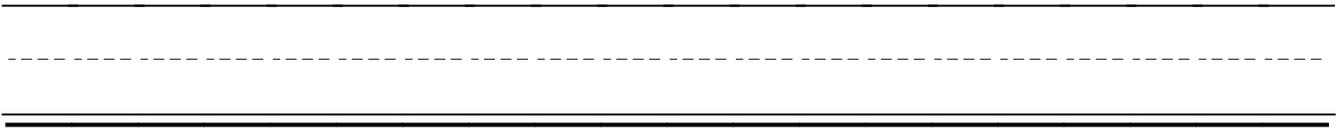
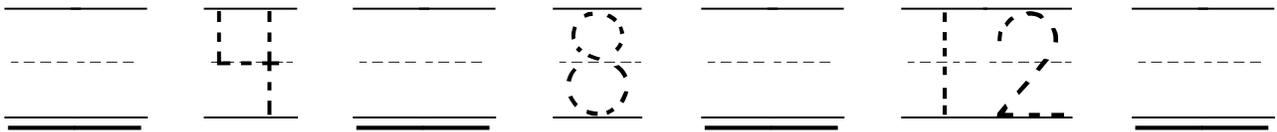




What's missing?

The ballots are in!
Skip count them by 2's.

Fill in the missing numbers. Trace and then write the numbers.

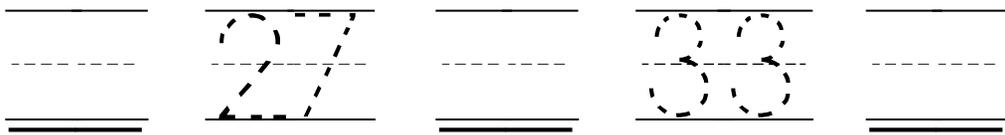




What's missing?

The ballots are in!
Skip count them by 3's.

Fill in the missing numbers. Trace and then write the numbers.





What's missing?

The ballots are in!
Skip count them by 3's.

Fill in the missing numbers. Trace and then write the numbers.

6 12 18

=====

24 30 36

=====

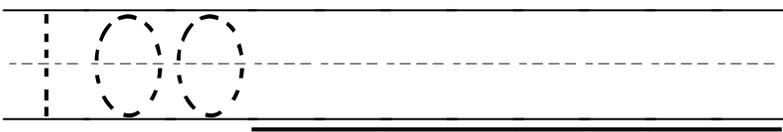
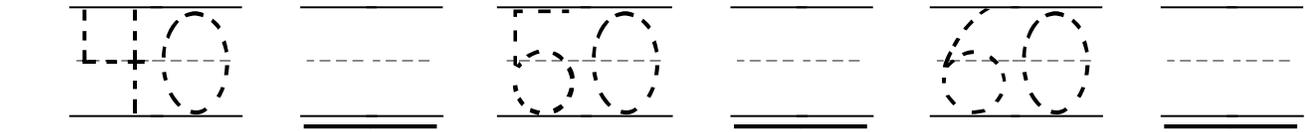
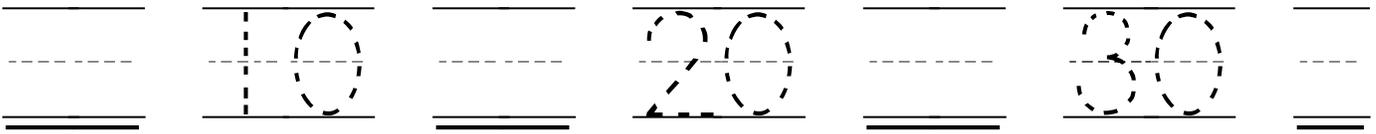




What's missing?

The ballots are in!
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Fill in the missing numbers. Trace and then write the numbers.

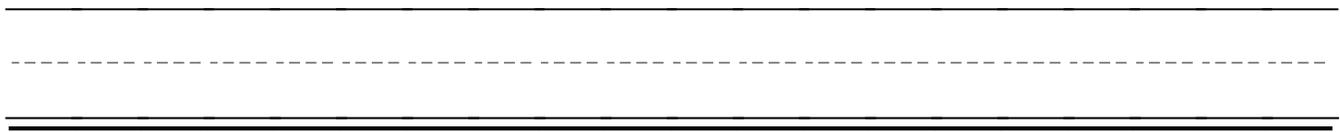
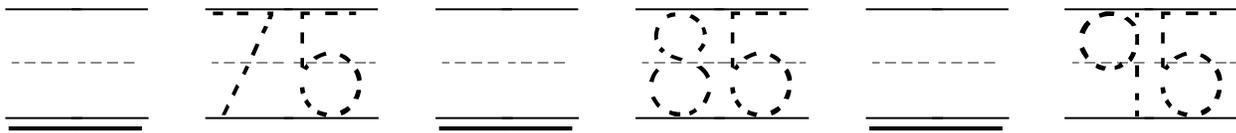
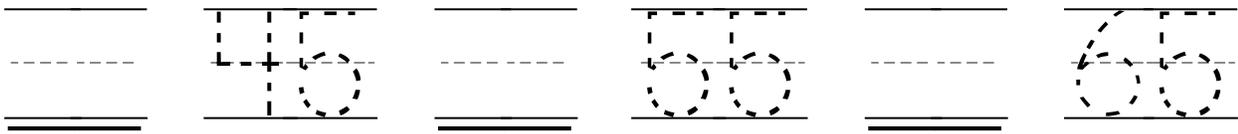




What's missing?

The ballots are in!
Skip count them by 5's.

Fill in the missing numbers. Trace and then write the numbers.

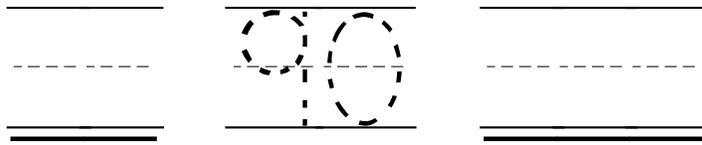
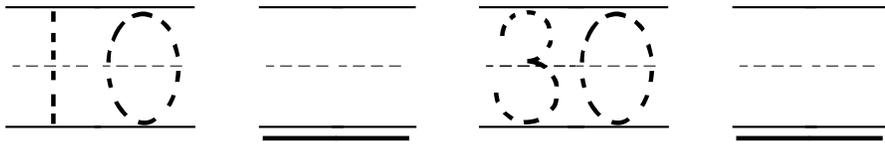




What's missing?

The ballots are in!
Skip count them by 10's.

Fill in the missing numbers. Trace and then write the numbers.

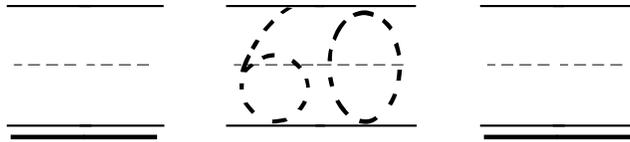
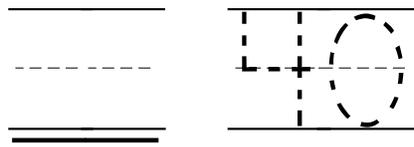
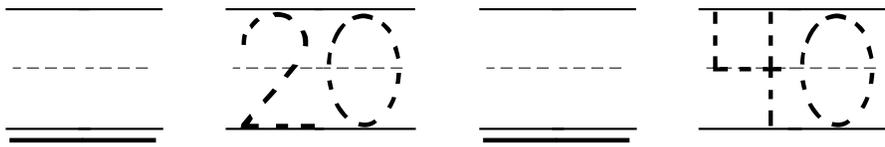


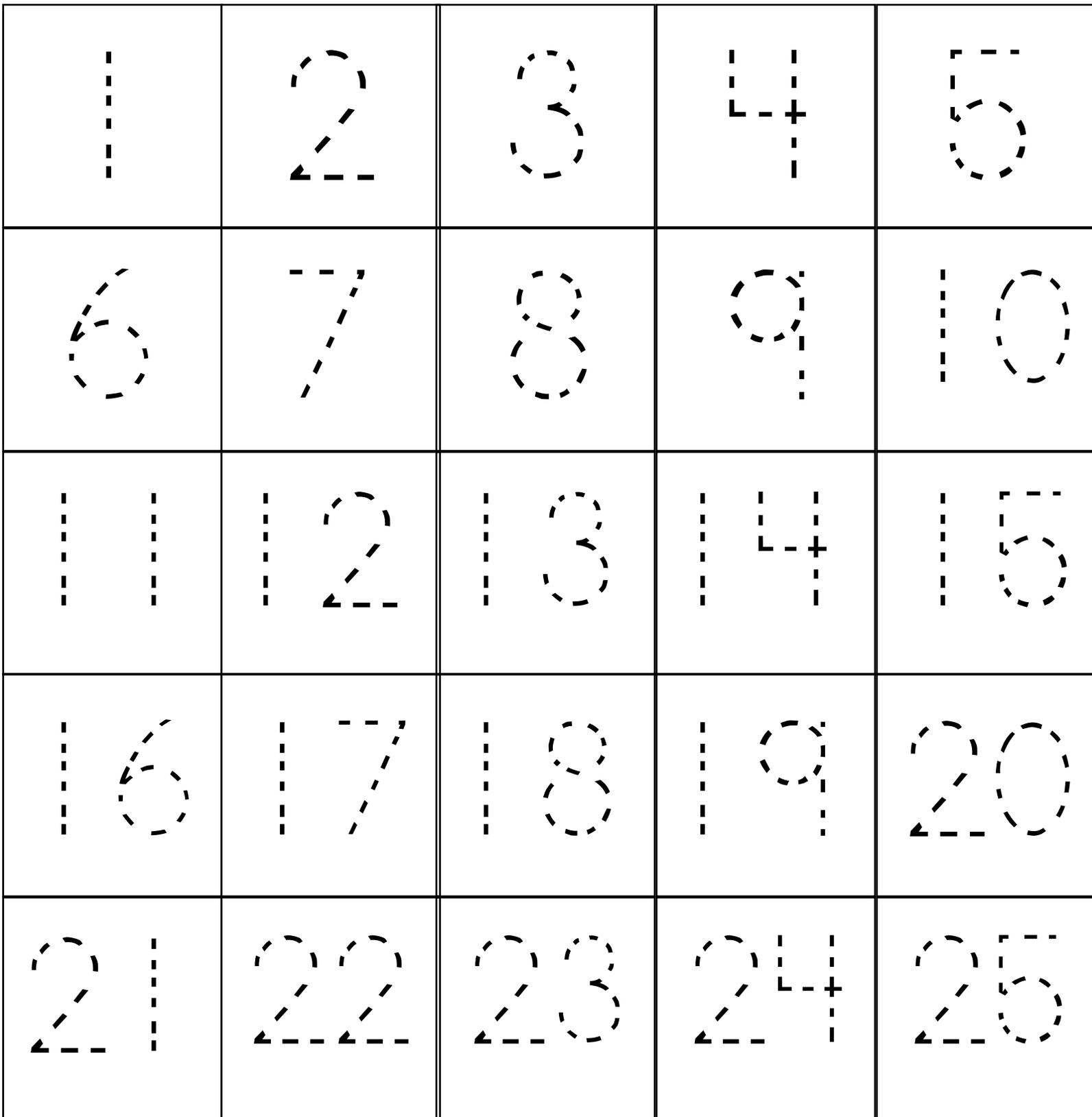


What's missing?

The ballots are in!
Skip count them by 10's.

Fill in the missing numbers. Trace and then write the numbers.





Number Cards

Run off. Laminate teacher pieces. Students use number cards to make equations.

cTeachWithMe.com

26

27

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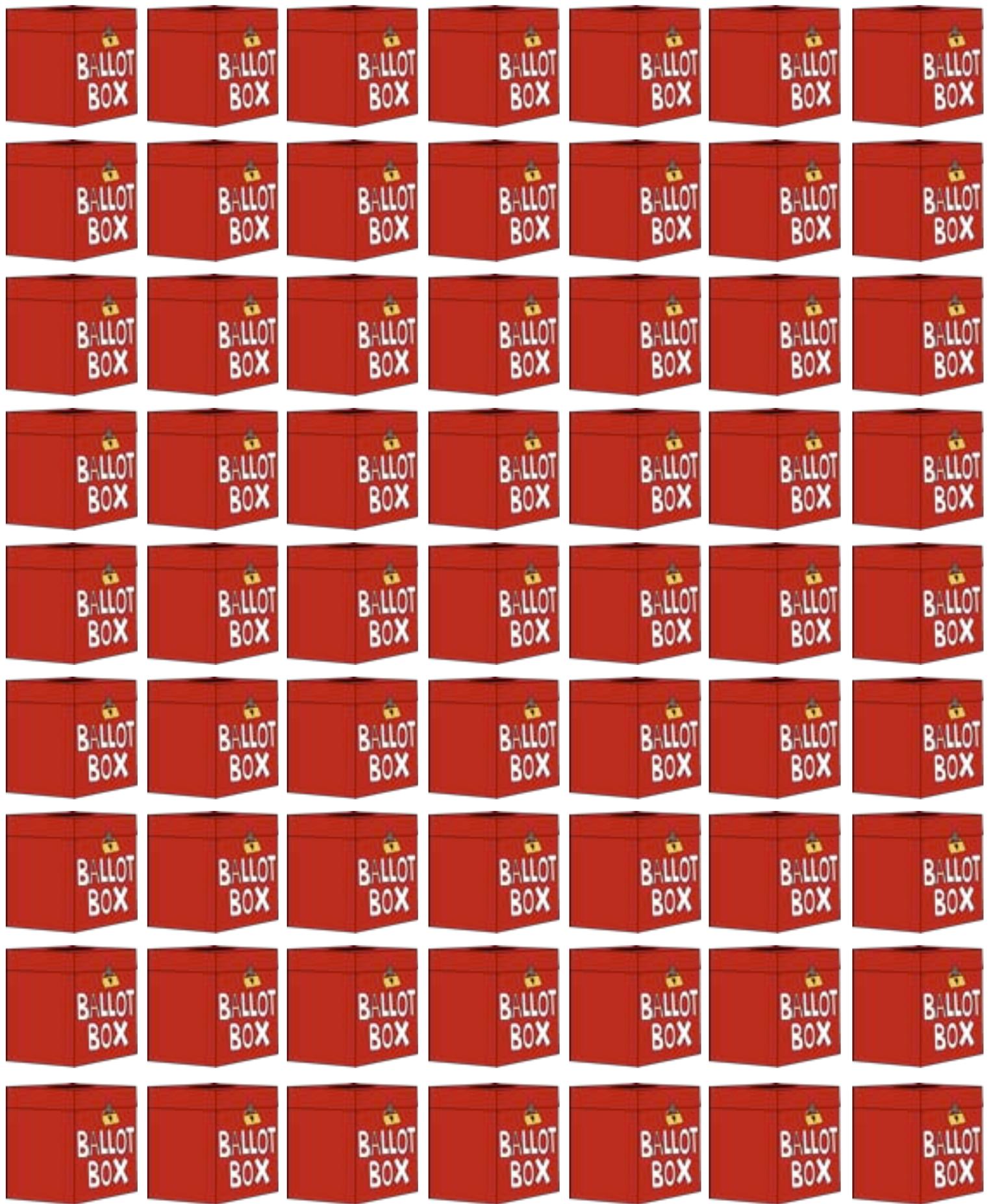
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50

Number Cards

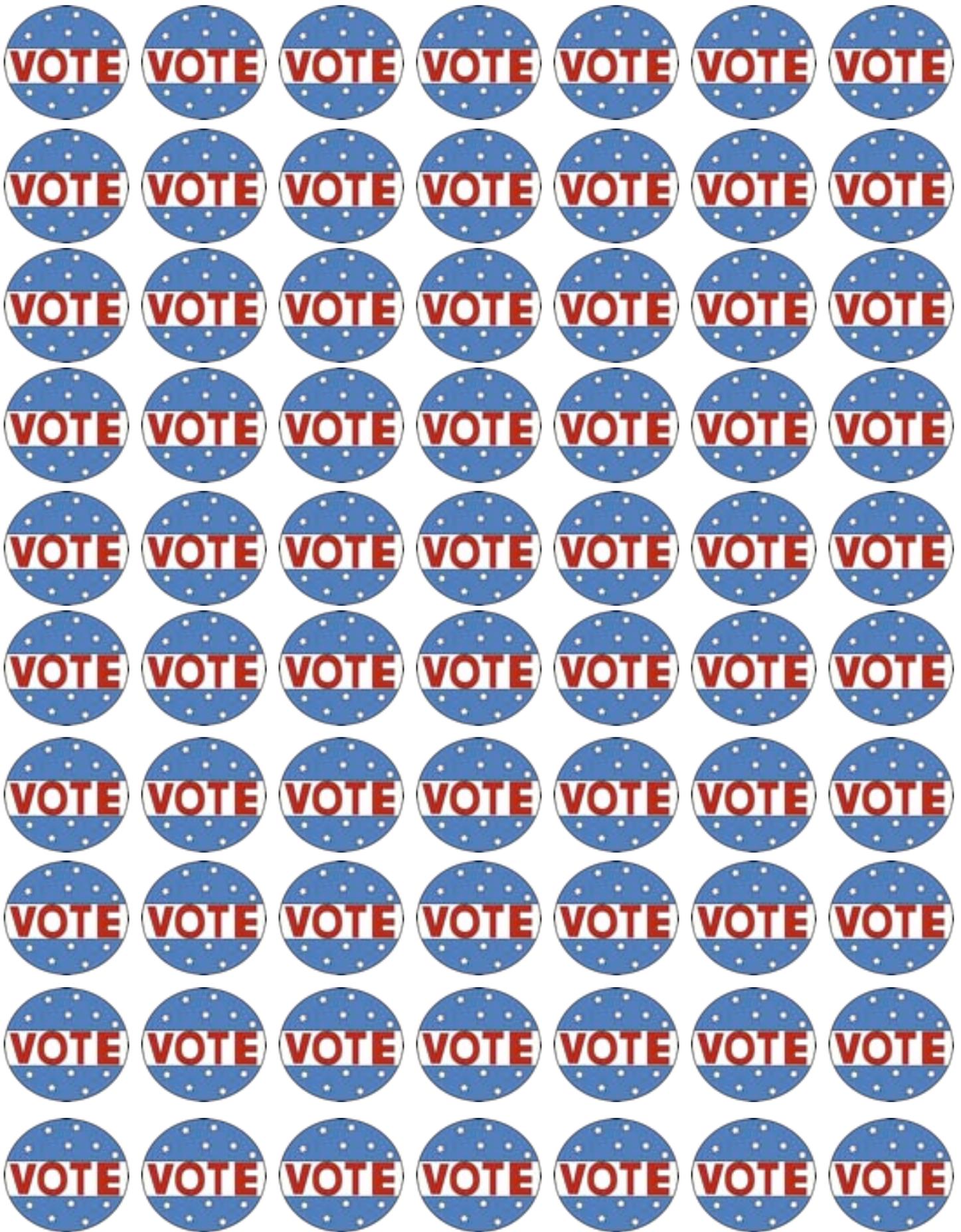
Run off. Laminate teacher pieces. Students use number cards to make equations.

cTeachWithMe.com



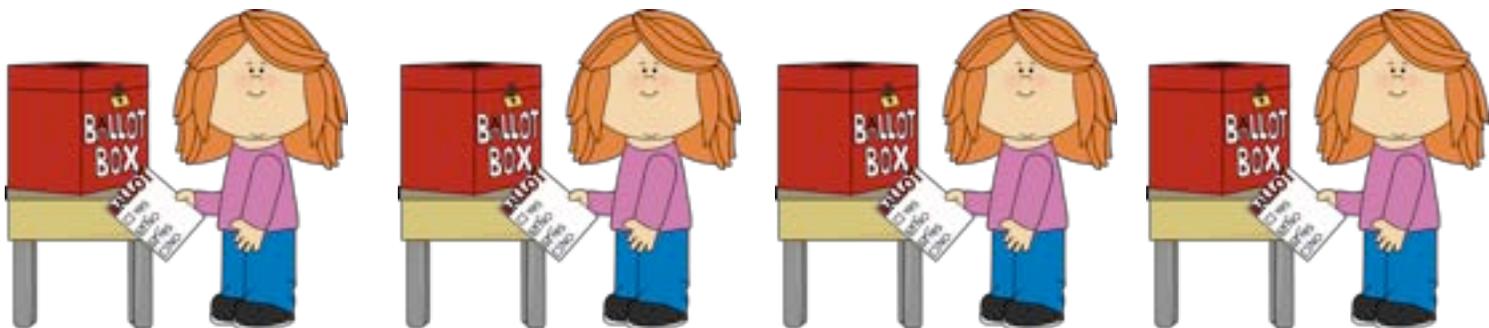
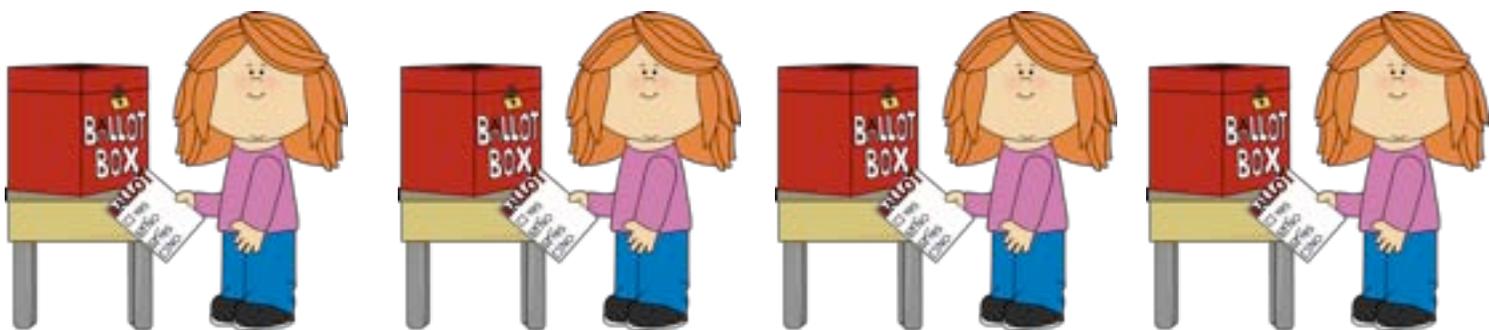
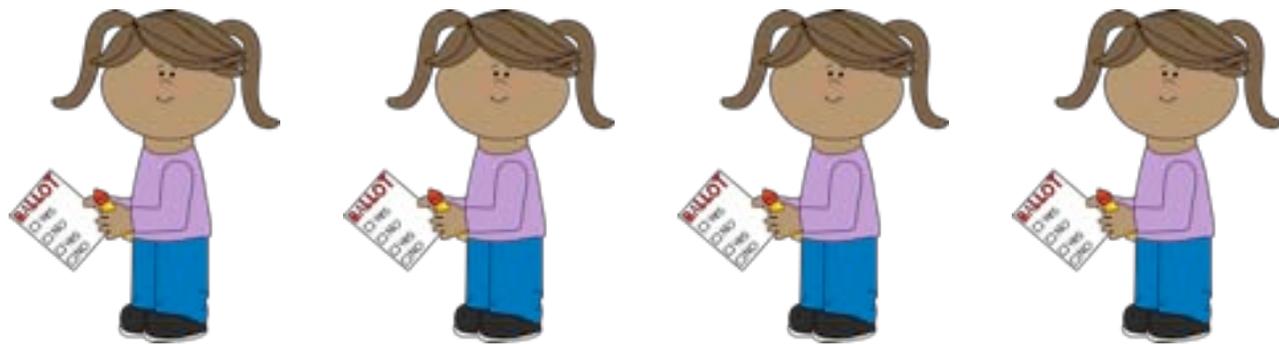
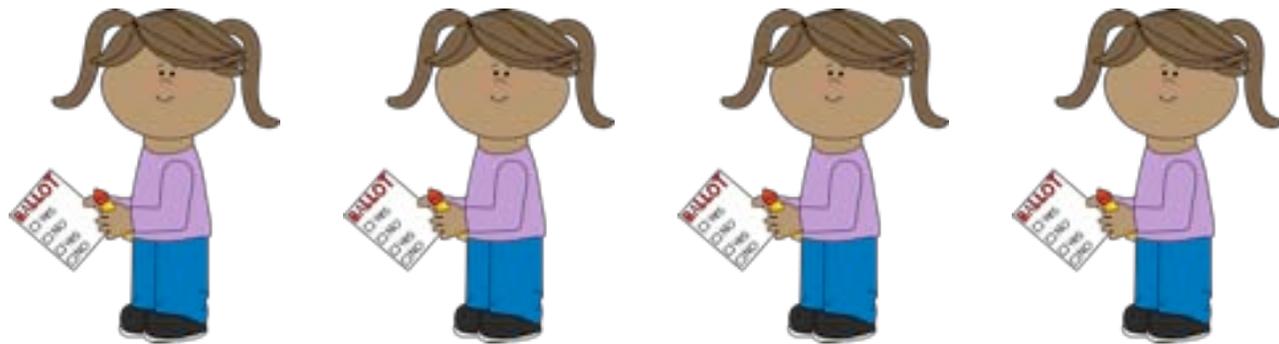
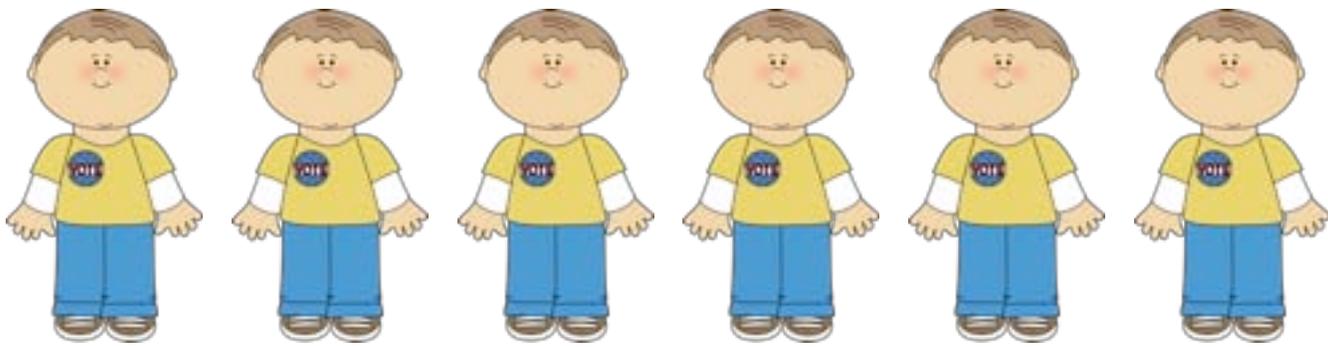
Manipulatives to make groups/sets for addition & subtraction equations.

Clipart by Laura Strickland



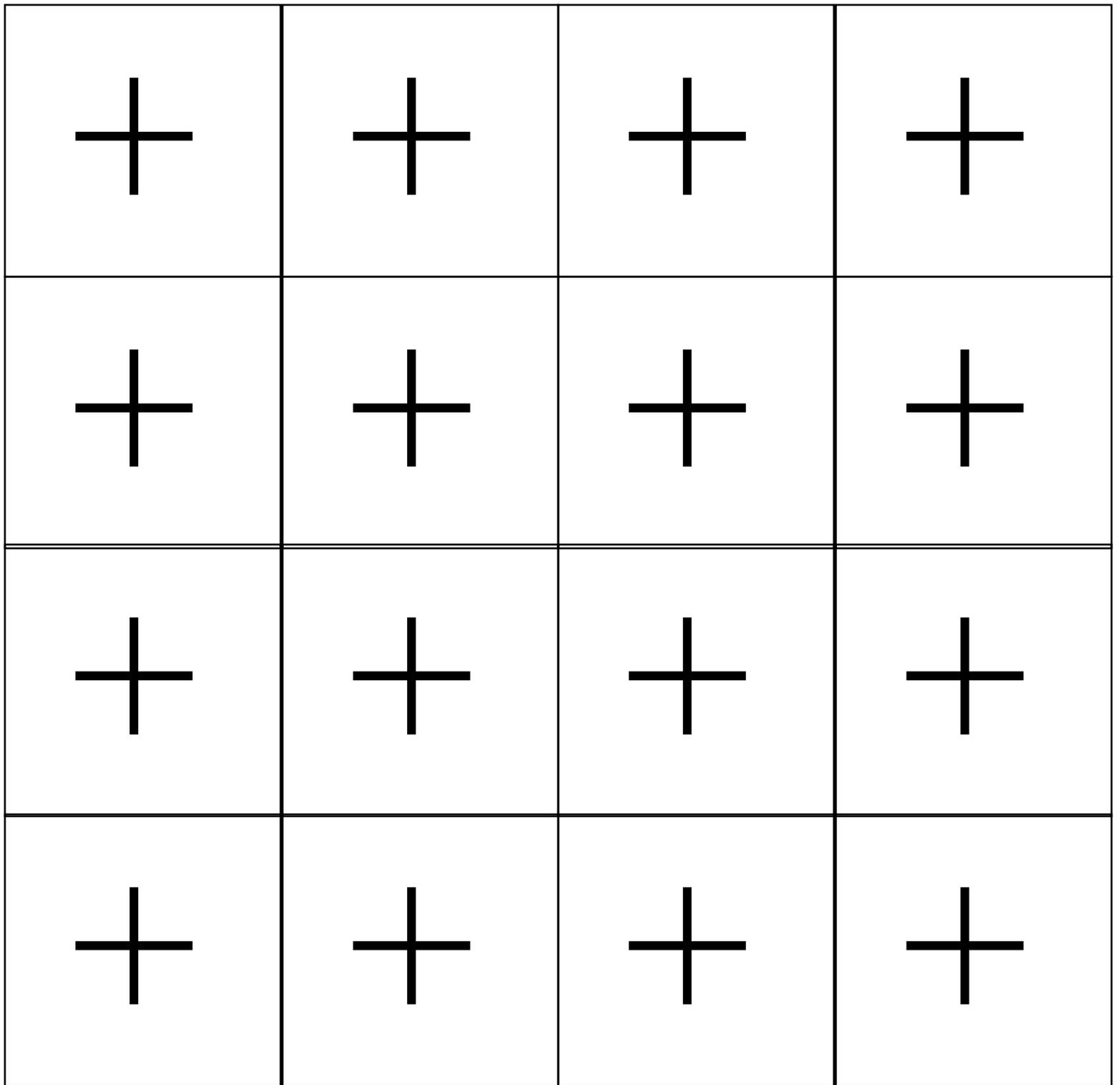
Manipulatives to make groups/sets for addition & subtraction equations.

Clipart by Laura Strickland

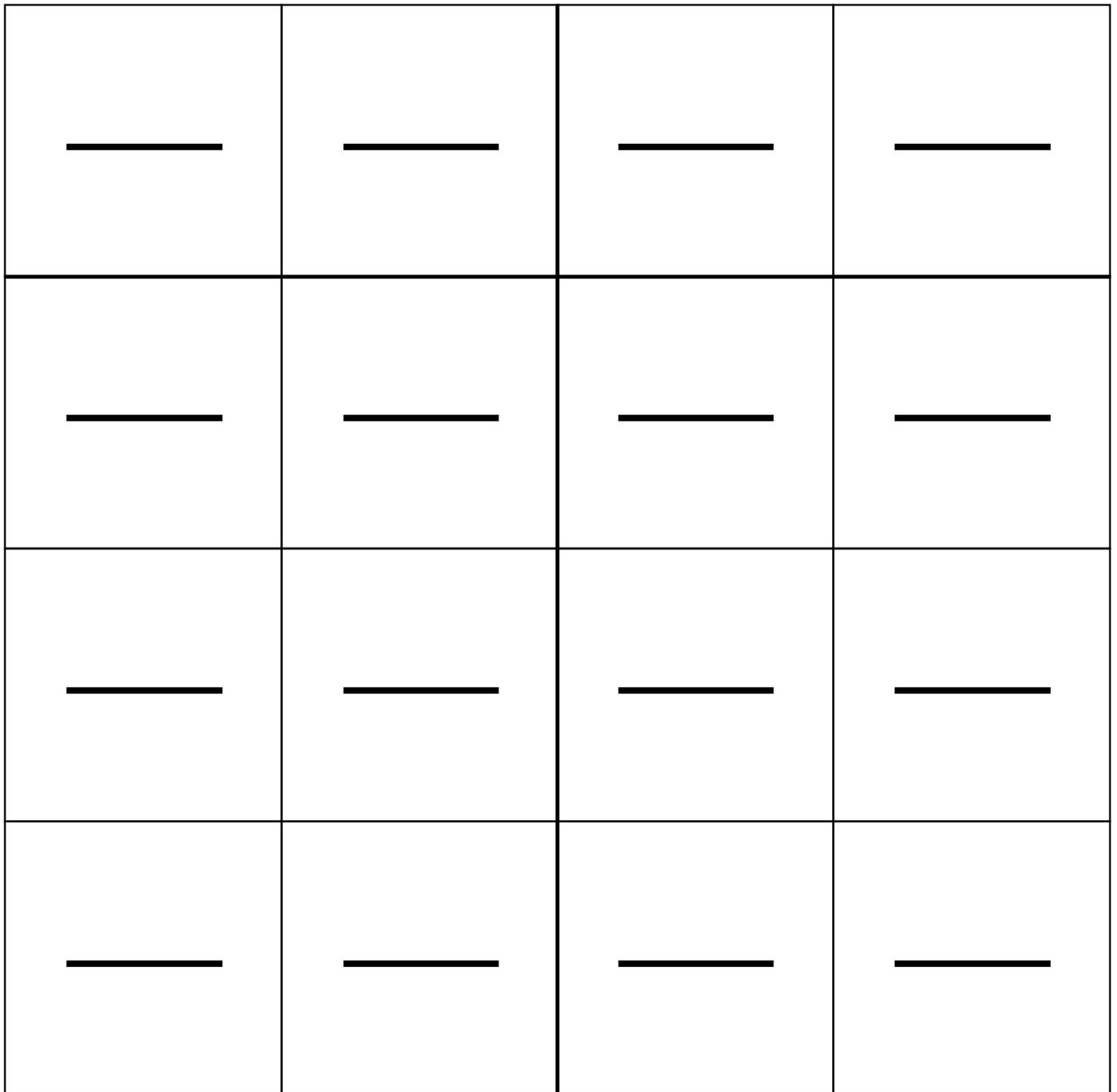


Manipulatives to make groups/sets for addition & subtraction equations.

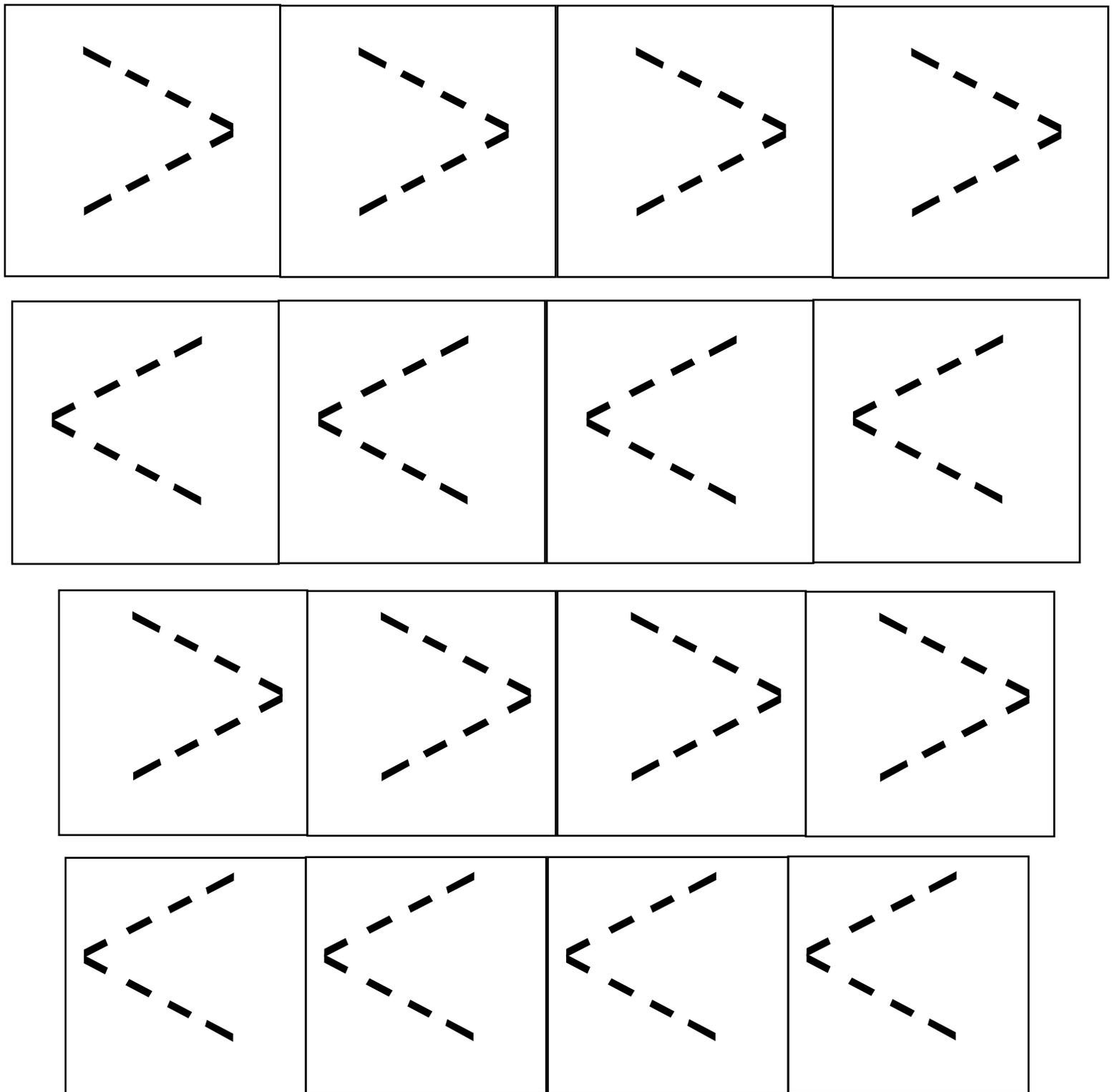
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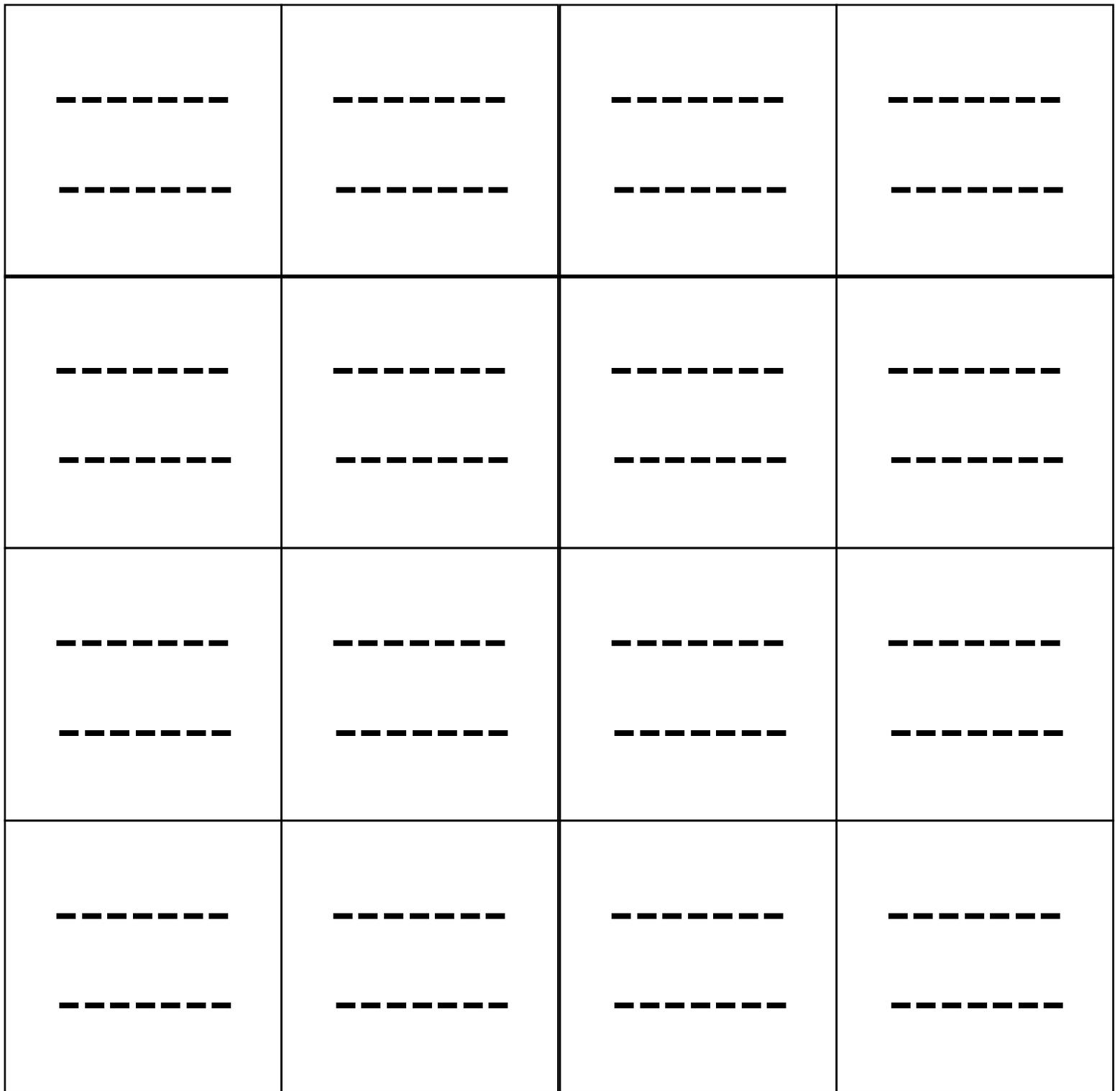
Run off. Laminate teacher pieces. Students use number cards with the addition signs to make equations. They also make groups and sets of manipulative pictures to show the equation. If you want them to, have students convert the picture graphics to numeric equations on a separate sheet of paper.



Run off. Laminate teacher pieces. Students use number cards with the subtraction signs to make equations. They also make groups and sets of manipulative pictures to show the equation. If you want them to, have students convert the picture graphics to numeric equations on a separate sheet of paper.



Run off. Laminate teacher pieces. Students use number cards with these greater and less than symbol cards, to make greater and less than equations. They also make groups and sets of manipulative pictures to show greater and less than. If you want them to, have students convert the picture graphics to numeric equations on a separate sheet of paper.

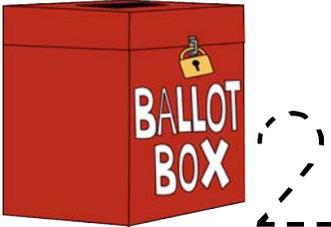
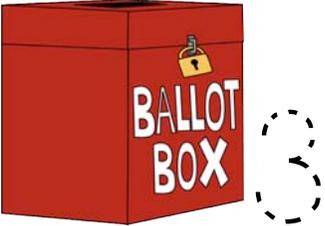
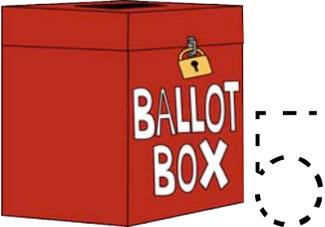
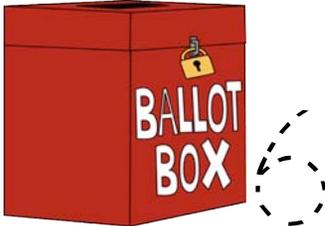
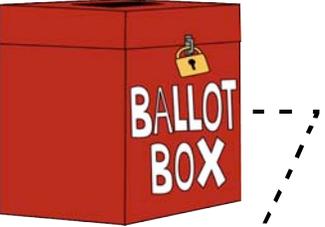
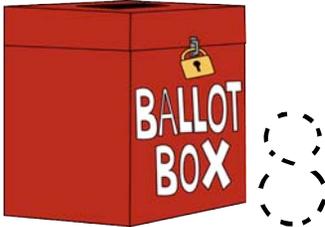
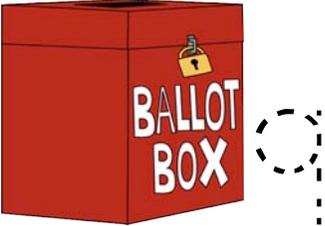
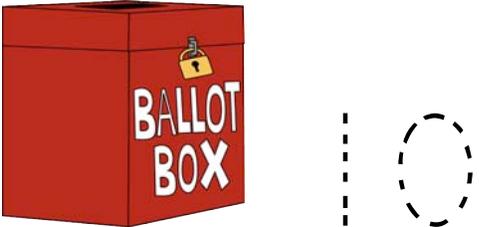


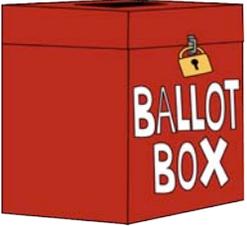
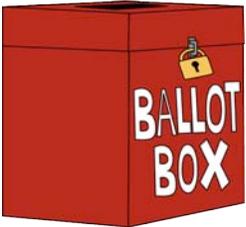
Run off. Laminate teacher pieces. Students use number cards with the equal signs to make equations. They also make groups and sets of manipulative pictures to show the equation. If you want them to, have students convert the picture graphics to numeric equations on a separate sheet of paper.

cover for counting Itty Bitty Books

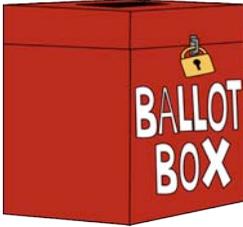
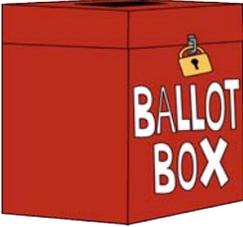
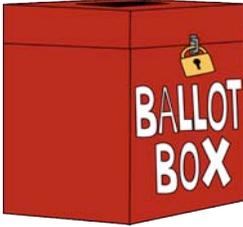
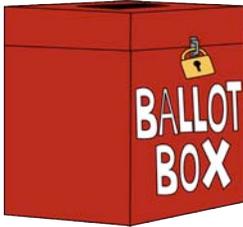
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 <p>My Itty Bitty Counting Book</p>	 <p>My Itty Bitty Counting Book</p>
 <p>My Itty Bitty Counting Book</p>	 <p>My Itty Bitty Counting Book</p>
 <p>My Itty Bitty Counting Book</p>	 <p>My Itty Bitty Counting Book</p>
 <p>My Itty Bitty Counting Book</p>	 <p>My Itty Bitty Counting Book</p>

Counting 1-10

 	 2
 3	 4
 5	 6
 7	 8
 9	 20

Counting by 1's to 30

 21	 22
 23	 24
 25	 26
 27	 28
 29	 30



My Counting
By 2's Itty Bitty
Booklet



My Counting
By 2's Itty Bitty
Booklet



My Counting
By 2's Itty Bitty
Booklet



My Counting
By 2's Itty Bitty
Booklet



My Counting
By 2's Itty Bitty
Booklet



My Counting
By 2's Itty Bitty
Booklet



My Counting
By 2's Itty Bitty
Booklet



My Counting
By 2's Itty Bitty
Booklet

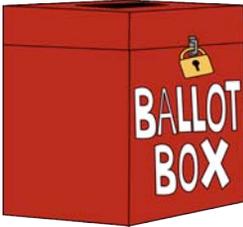
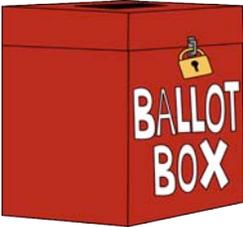
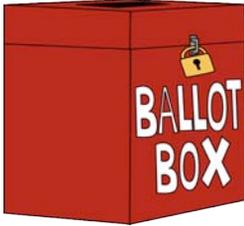


My Counting
By 2's Itty Bitty
Booklet



My Counting
By 2's Itty Bitty
Booklet

Counting by 2's

 2	 4
 6	 8
 10	 12
 14	 16
 18	 20

Counting by 2's

 22	 24
 26	 28
 30	 32
 34	 36
 38	 40



My Counting
By 3s Itty Bitty
Booklet



My Counting
By 3's Itty Bitty
Booklet



My Counting
By 3's Itty Bitty
Booklet



My Counting
By 3's Itty Bitty
Booklet



My Counting
By 3's Itty Bitty
Booklet



My Counting
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Booklet



My Counting
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My Counting
By 3's Itty Bitty
Booklet

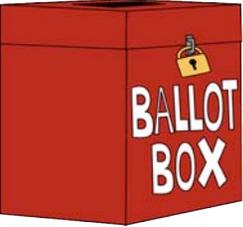


My Counting
By 3's Itty Bitty
Booklet



My Counting
By 3's Itty Bitty
Booklet

Counting by 3's

 3	 6
 9	 12
 15	 18
 21	 24
 27	 30



My Counting
By 5's Itty Bitty
Booklet



My Counting
By 5's Itty Bitty
Booklet



My Counting
By 5's Itty Bitty
Booklet



My Counting
By 5's Itty Bitty
Booklet



My Counting
By 5's Itty Bitty
Booklet



My Counting
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Booklet



My Counting
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Booklet



My Counting
By 5's Itty Bitty
Booklet

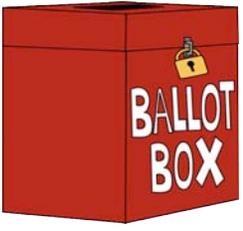
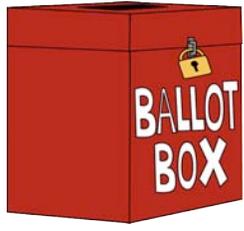
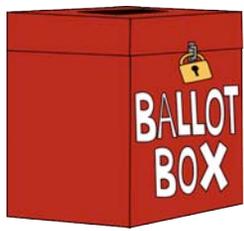
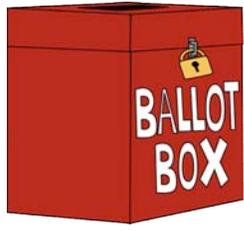
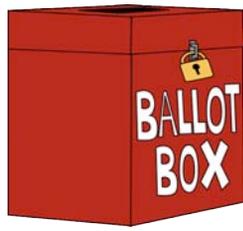
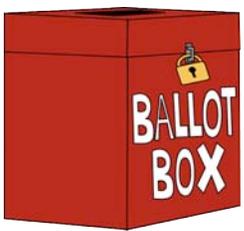
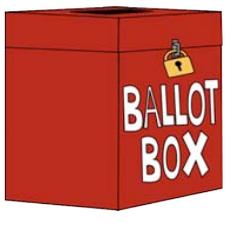


My Counting
By 5's Itty Bitty
Booklet

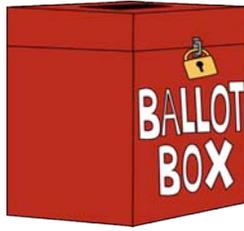
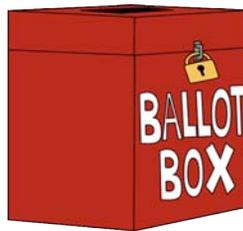
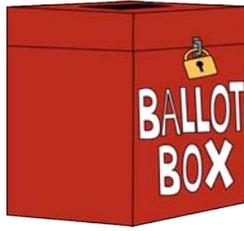


My Counting
By 5's Itty Bitty
Booklet

by 5's

 5	 10
 15	 20
 25	 30
 35	 40
 45	 50

Turkey Counting by 5's -2nd set

 55	 60
 65	 70
 75	 80
 85	 90
 95	 100



My Counting
By 10's Itty Bitty
Booklet



My Counting
By 10's Itty Bitty
Booklet



My Counting
By 10's Itty Bitty
Booklet



My Counting
By 10's Itty Bitty
Booklet



My Counting
By 10's Itty Bitty
Booklet



My Counting
By 10's Itty Bitty
Booklet



My Counting
By 10's Itty Bitty
Booklet



My Counting
By 10's Itty Bitty
Booklet

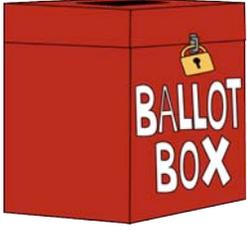
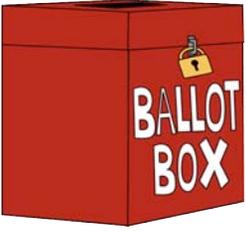
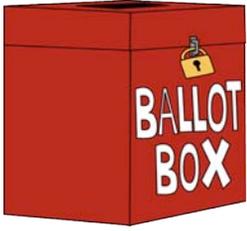
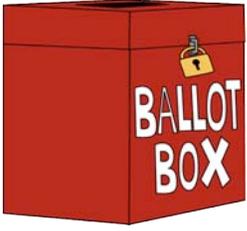


My Counting
By 10's Itty Bitty
Booklet



My Counting
By 10's Itty Bitty
Booklet

Counting by 10's

 10	 20
 30	 40
 50	 60
 70	 80
 90	 100