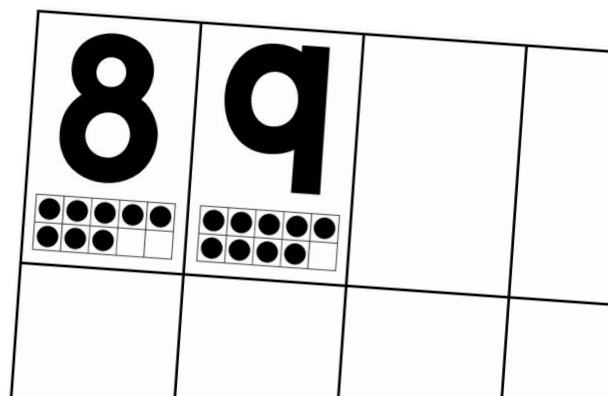
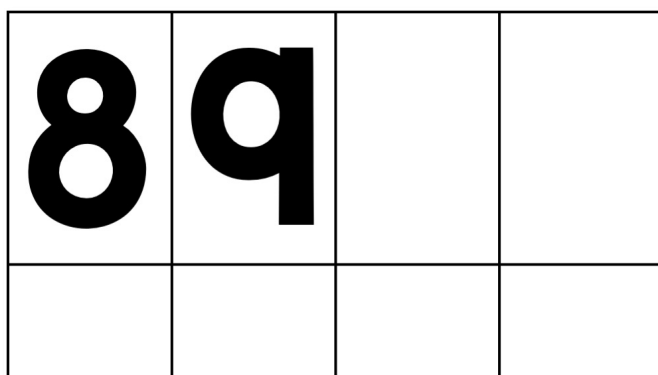
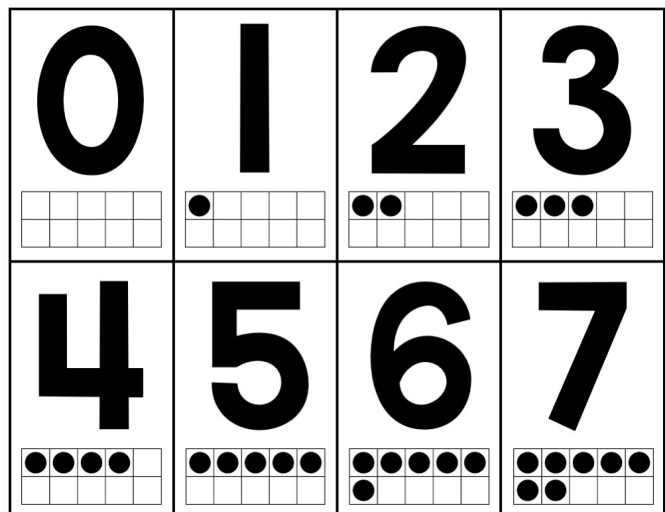
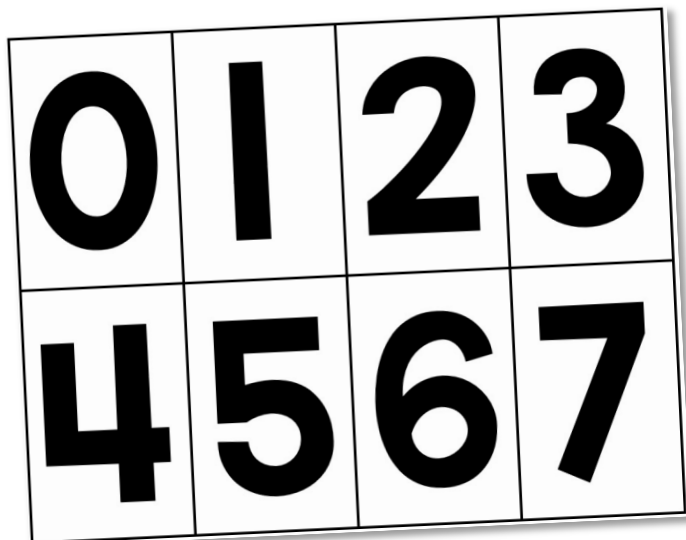


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27	Solo Flip It	Addition, Mental Math
28	Partner Flip It	Addition, Mental Math



CARD GAMES COME WITH IDEAS FOR DIFFERENTIATION

Name _____

LARGEST & SMALLEST

Flip over two cards. Write the two numbers down under the correct heading: largest or smallest.



	LARGEST	SMALLEST
1.	8	3
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		

	LARGEST	SMALLEST
10.		
11.		
12.		
13.		
14.		
15.		
16.		
17.		
18.		

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Name _____

LARGEST & SMALLEST

Flip over four cards. Arrange the cards to make the smallest 2-digit number that you can make and use the remaining cards to make the largest 2-digit number you can make. Then record the numbers under the correct heading below.



	LARGEST	SMALLEST
1.	68	13
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		

	LARGEST	SMALLEST
10.		
11.		
12.		
13.		
14.		
15.		
16.		
17.		
18.		

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Name _____

LARGEST & SMALLEST

Flip over six cards. Arrange the cards to make the smallest 3-digit number that you can make and use the remaining cards to make the largest 3-digit number you can make. Then record the numbers under the correct heading below.



	LARGEST	SMALLEST
1.	975	114
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		

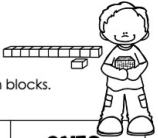
	LARGEST	SMALLEST
10.		
11.		
12.		
13.		
14.		
15.		
16.		
17.		
18.		

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Name _____

BUILD A NUMBER

Flip over two cards and write the digits to make a number. Build the number using base ten blocks. Draw the blocks you used to build the number under each column.



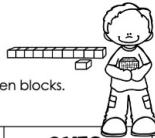
NUMBER	TENS	ONES
5 8		

NUMBER	TENS	ONES

Name _____

BUILD A NUMBER

Flip over three cards and write the digits to make a number. Build the number using base ten blocks. Draw the blocks you used to build the number under each column.



NUMBER	HUNDREDS	TENS	ONES
4 5 1			

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Name _____

MORE AND LESS

Flip over two cards to make a 2-digit number. Write the number in the center box. Fill in the rest of the chart for that number.



1.	<table border="1"> <tr><td></td><td>10 less</td><td></td></tr> <tr><td></td><td>24</td><td></td></tr> <tr><td>1 less</td><td></td><td>1 more</td></tr> <tr><td>33</td><td>34</td><td>35</td></tr> <tr><td></td><td>10 more</td><td></td></tr> <tr><td></td><td>44</td><td></td></tr> </table>		10 less			24		1 less		1 more	33	34	35		10 more			44		2.	<table border="1"> <tr><td></td><td>10 less</td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td>1 less</td><td></td><td>1 more</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td>10 more</td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>		10 less					1 less		1 more					10 more					3.	<table border="1"> <tr><td></td><td>10 less</td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td>1 less</td><td></td><td>1 more</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td>10 more</td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>		10 less					1 less		1 more					10 more					4.	<table border="1"> <tr><td></td><td>10 less</td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td>1 less</td><td></td><td>1 more</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td>10 more</td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>		10 less					1 less		1 more					10 more				
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USE THESE GAMES AT HOME OR AT SCHOOL

Name _____

ADD 2- TOP SUM

Each person flips over six cards to make two 3-digit numbers. Add them together. Write the addition problem for you and your partner on this sheet. Solve. The partner with the highest sum gets all of the cards. Circle the problem with the highest sum. The player with the most cards wins.



PLAYER 1 $\begin{array}{r} 354 \\ + 513 \\ \hline 867 \end{array}$	PLAYER 2 $\begin{array}{r} 179 \\ + 471 \\ \hline 650 \end{array}$	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____
PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____
PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____

Name _____

ADD 3- TOP SUM

Each person flips over three cards and adds them together. Write the addition problem for you and your partner on this sheet. Solve. The partner with the highest sum gets all of the cards. Circle the problem with the highest sum. The player with the most cards wins.

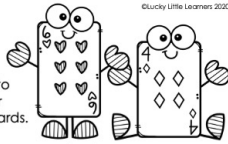


PLAYER 1 $\begin{array}{r} 6 \\ 1 \\ + 4 \\ \hline 11 \end{array}$	PLAYER 2 $\begin{array}{r} 3 \\ 5 \\ + 5 \\ \hline 13 \end{array}$	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____
PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____
PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____	PLAYER 1 _____ + _____ _____	PLAYER 2 _____ + _____ _____

Name _____

RACE TO THE BOTTOM

Each person flips over two cards and makes a subtraction problem. Make sure to place the larger number on top. Write the subtraction problem for you and your partner on this sheet. Solve. The partner with the lowest answer gets all of the cards. Circle the problem with the lowest answer. The player with the most cards wins.

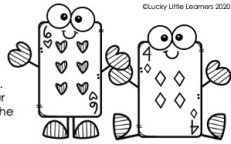


PLAYER 1 $\begin{array}{r} 9 \\ - 4 \\ \hline 5 \end{array}$	PLAYER 2 $\begin{array}{r} 9 \\ - 3 \\ \hline 6 \end{array}$	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____
PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____
PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____

Name _____

RACE TO THE BOTTOM

Each person flips over four cards and makes a subtraction problem using two 2-digit numbers. Make sure to place the larger number on top. Write the subtraction problem for you and your partner on this sheet. Solve. The partner with the lowest answer gets all of the cards. Circle the problem with the lowest answer. The player with the most cards wins.

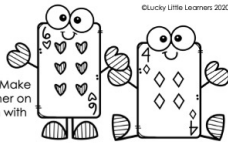


PLAYER 1 $\begin{array}{r} 41 \\ - 31 \\ \hline 10 \end{array}$	PLAYER 2 $\begin{array}{r} 99 \\ - 35 \\ \hline 64 \end{array}$	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____
PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____
PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____

Name _____

RACE TO THE BOTTOM

Each person flips over six cards and makes a subtraction problem using two 3-digit numbers. Make sure to place the larger number on top. Write the subtraction problem for you and your partner on this sheet. Solve. The partner with the lowest answer gets all of the cards. Circle the problem with the lowest answer. The player with the most cards wins.

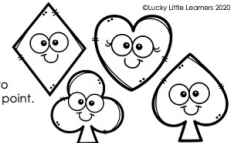


PLAYER 1 $\begin{array}{r} 451 \\ - 351 \\ \hline 100 \end{array}$	PLAYER 2 $\begin{array}{r} 939 \\ - 345 \\ \hline 594 \end{array}$	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____
PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____
PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____	PLAYER 1 _____ - _____ _____	PLAYER 2 _____ - _____ _____

Name _____

MAGIC 10

Each person flips over two cards and makes an addition or subtraction problem. The goal is to create a problem whose answer is closest to ten. The equation that is closest to ten gets one point. The player with the most points at the end of the game is the winner.



PLAYER 1 _____ _____	PLAYER 2 _____ _____	PLAYER 1 _____ _____	PLAYER 2 _____ _____	PLAYER 1 _____ _____	PLAYER 2 _____ _____
PLAYER 1 _____ _____	PLAYER 2 _____ _____	PLAYER 1 _____ _____	PLAYER 2 _____ _____	PLAYER 1 _____ _____	PLAYER 2 _____ _____
PLAYER 1 _____ _____	PLAYER 2 _____ _____	PLAYER 1 _____ _____	PLAYER 2 _____ _____	PLAYER 1 _____ _____	PLAYER 2 _____ _____

SCORE KEEPER

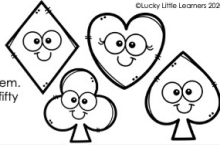
PLAYER 1 PLAYER 2

WE ALSO PROVIDE CARDS WITH AND WITHOUT COUNTERS

Name _____

MAGIC 50

Each person flips over four cards and makes a two-digit addition or two-digit subtraction problem. The goal is to create a problem whose answer is closest to fifty. The equation that is closest to fifty gets one point. The player with the most points at the end of the game is the winner.



PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2

PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2

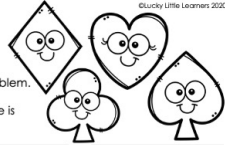
PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2

SCORE KEEPER	
PLAYER 1	PLAYER 2

Name _____

MAGIC 500

Each person flips over six cards and makes a three-digit addition or three-digit subtraction problem. The goal is to create a problem whose answer is closest to five hundred. The equation that is closest to five hundred gets one point. The player with the most points at the end of the game is the winner.



PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2

PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2

PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2	PLAYER 1	PLAYER 2

SCORE KEEPER	
PLAYER 1	PLAYER 2

Name _____

HIGHEST SCORE

Each person flips over four cards. The goal is to get the highest single-digit score answer by creating a number sentence using both addition and subtraction. If students are playing with a partner, they get one point for the highest score on each turn. The player with the most points wins.

CARDS	NUMBER SENTENCE	CARDS	NUMBER SENTENCE
1 3 5 6 9	9-5+6-3=7	2	
3		4	
5		6	
7		8	

Name _____

SOLO FLIP IT

Lay a deck of cards face down. When the teacher says "go", flip over one card at a time, mentally adding each number to your total as you flip. The goal is to beat your total sum every time you play the game.



1	TOTAL SUM	2	TOTAL SUM	3	TOTAL SUM	4	TOTAL SUM	5	TOTAL SUM
6	TOTAL SUM	7	TOTAL SUM	8	TOTAL SUM	9	TOTAL SUM	10	TOTAL SUM

Name _____

PARTNER FLIP IT

Lay a deck of cards face down for each player. When the teacher says "go", both players flip over one card at a time, mentally adding each number to the total with each card flip. The goal is to have the highest sum. The person with the highest total gets a point.



1	TOTAL SUM	2	TOTAL SUM	3	TOTAL SUM	4	TOTAL SUM	5	TOTAL SUM
6	TOTAL SUM	7	TOTAL SUM	SCORE KEEPER					
Partner #1:		Partner #1:		PLAYER 1		PLAYER 2			
Partner #2:		Partner #2:							

Weekly Email FREEBIES!

Grab a cup of coffee and take a few minutes with **our weekly newsletter** created just for teachers like you.



RESEARCH DRIVEN MUST-HAVES

SEASONAL FUN

VIRAL FAVES

DECOR & MORE

IN THIS CLASSROOM

- WE ARE KIND
- WE ARE HELPFUL
- WE ARE IMPORTANT
- WE ARE...
- WE DON'T GIVE UP
- WE CAN DO HARD THINGS
- WE HAVE LOTS OF FUN

FREE

IN THE LOOP

- Community Idea: Conference Advice
- On The Blog: Growth Mindset Tips
- Featured Download: Goal Mountain
- Let's Get Social: [Bean Ghosts](#)
- Video Tip: [Growth Mindset Tips For Students](#)
- New & Hot In AA
- Sunday Funnies

Hey there and happy Sunday!

About Lucky Little Learners



Angie Olson has many years of classroom experience teaching grades kindergarten, first, and second grade. She earned her master's degree in mathematics and has presented for a variety of conferences at the national, state, and local levels. Over the years, Angie has employed teachers to help with Lucky Little Learners. She is proud of her talented team who strives to support the teaching community with her. Lucky Little Learners has created over 25,000 resources that are available in the All Access membership. Lucky Little Learners is also a top seller on Teachers Pay Teachers.