



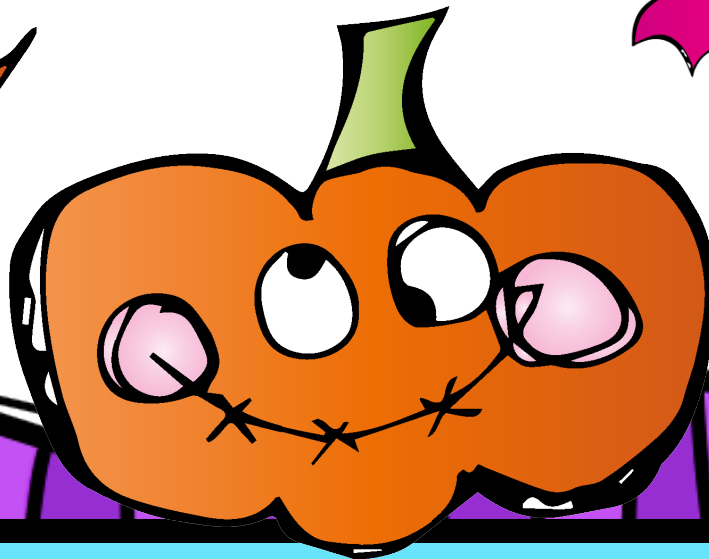
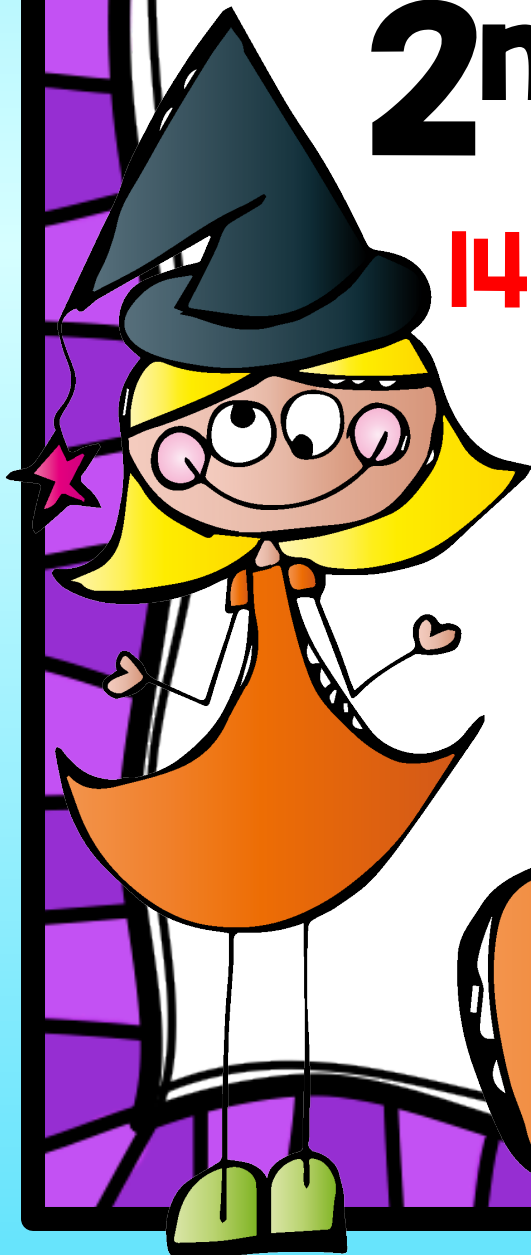
HALLOWEEN

Math Games

2nd Grade

14 Printable Games

by Games 4 Learning
www.teacherspayteachers.com



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Games 4 Learning

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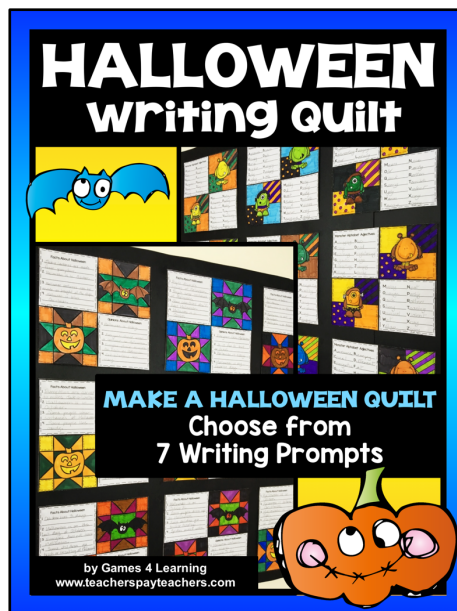
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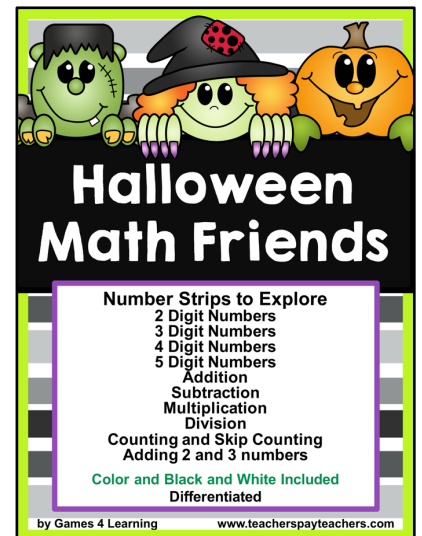
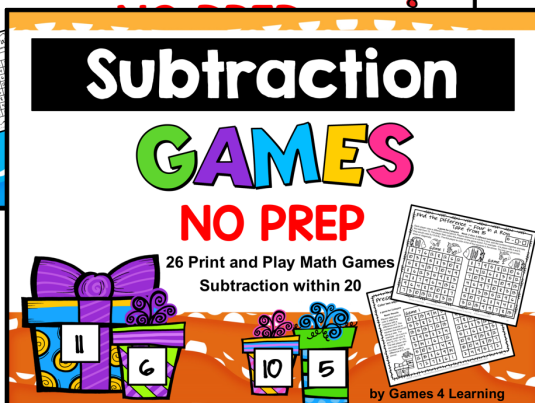
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More fun games and activities are available from Games 4 Learning at

www.teacherspayteachers.com/Store/Games-4-Learning



**This set contains 9 color board games
and 5 black and white game sheets.**

Preparing the Games

The board games can be printed on cardstock and laminated if desired. The games can also be printed on cardstock or paper and put in a sleeve protector.

Some games have cards which are to be printed on cardstock and cut into cards. Dice and counters are required for some games.

The last six games are 'Print and Play' games.

Simply print the game on paper and it is ready.

Players will require pencils to play and some games also require dice.



Using the Games

Math Centers – These games are ideal for a math center activity. Have the children read the instructions themselves if possible as this is a great reading comprehension activity.

Display on Smart Board – The games can be projected onto your smart board and the class can be broken into 2 teams to play.

Homework – The games are also suitable for homework. They are a fun alternative to regular homework and parents can be involved in playing the game with their children. This is really popular with the kids and the parents.

Fast Finishers – The games are a perfect activity for those children who finish their work early.

Students as Teachers - A worthwhile activity is to have children learn how to play a game and then teach it to others. Teaching others how to play is a great communication activity.

Buddy Class Activity – Another use for the games is to use them as a buddy class activity. Have the younger students 'teach' their older buddies how to play the game.





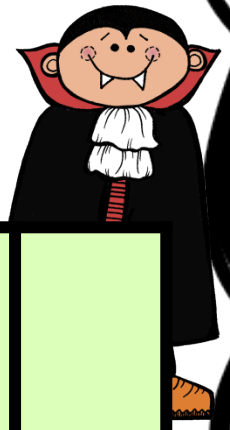
Halloween Count in 2's



a game for 2 players

Need: Bat Cover Cards

One player uses the Frankenstein set and one uses the Dracula set. Place the cards face down beside the game board. Players take turns to pick a card and then see if the number on the card will complete one of their counting patterns. They leave the number on the board if it does and return the card to the other cards if it doesn't. The first player to complete all of their counting patterns is the winner.



12	14	16	
----	----	----	--

8	10	12	
---	----	----	--

32	34	36	
----	----	----	--

54	56	58	
----	----	----	--

	84	86	88
--	----	----	----

72	74		78
----	----	--	----

76	78		82
----	----	--	----
















	32	34	36
--	----	----	----

54		58	60
----	--	----	----

84		88	90
----	--	----	----



Bat Cards for Halloween Count in 2s
Cut out cards to play.

 60	 58	 86	 38	 34
 56	 84	 14	 30	 82
 76	 18	 16	 80	 78



$40+6$

$50+1$

$80+4$

$40+1$



$70+4$

Witch's Brew

a game for 2-4 players

Need: dice, counters

$60+4$

$70+2$

$30+8$

$60+1$

$70+3$

$80+8$

$70+6$



$50+2$

$10+7$

$50+8$

FINISH

$40+4$

$90+3$

$90+4$

$20+1$

$30+6$

$20+7$

$10+3$

$90+1$

$30+5$

$10+9$

$30+2$



$60+3$

Each player puts a counter on the witch.
Take turns to roll the dice and move.
Say the value of that space.



If it is more than 75, have another turn.
Land on a bat and you fly back to the witch.

$20+3$

The first player to reach the witch's brew is the winner.

$70+1$



$90+3$



$20+4$

$50+5$

$70+9$

$60+7$

$80+1$



Halloween Spider Race

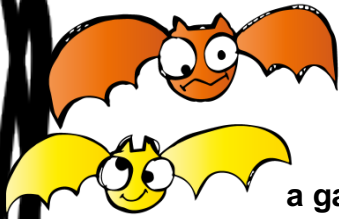


a game for 2 players Need: Counters, Dice

Each player chooses a spider for the game and places a counter on the Start. Place 13 counters beside the game board. Each player rolls a dice and moves forward that many spaces. Players then calculate the answer for the addition and the player with the largest answer takes a counter. Continue moving around the board and comparing answers. When all 13 counters are gone, the winner is the player with the most counters.

Start →	$8+7+3$	$3+2+5$	$7+1+5$	$9+3+4$	$4+2+5$	$8+3+6$
$3+8+3$						$2+8+2$
$7+1+3$						$6+8+5$
$9+1+2$						$5+6+3$
$4+5+4$						$6+2+2$
$6+1+4$	$4+3+3$	$8+2+5$	$2+6+3$	$7+2+6$	$6+2+2$	

Start →	$4+7+4$	$8+1+2$	$7+5+7$	$2+3+9$	$2+5+3$	$3+5+4$
$8+4+5$						$8+1+4$
$5+1+5$						$4+3+4$
$9+1+0$						$6+3+6$
$3+8+7$						$5+5+2$



Halloween Hundreds

a game for 2 players Need: counters in 2 different colors

Each player uses different colored counters. Players take turns to cover any 2 numbers that add to 100. When all numbers have been covered the winner is the player who has the longest run of counters in their color.

93	47	82	63	91	36
62					38
29					73
27					18
9					78
86					14
45					55
22	64	37	71	53	7

The grid contains 60 numbers arranged in 10 rows and 6 columns. In the center of the grid, there is a cartoon illustration of a witch with a black hat and a yellow star on her cheek, a blue bat, a pink bat, and a smiling orange pumpkin.



Spiders Cover an Addition

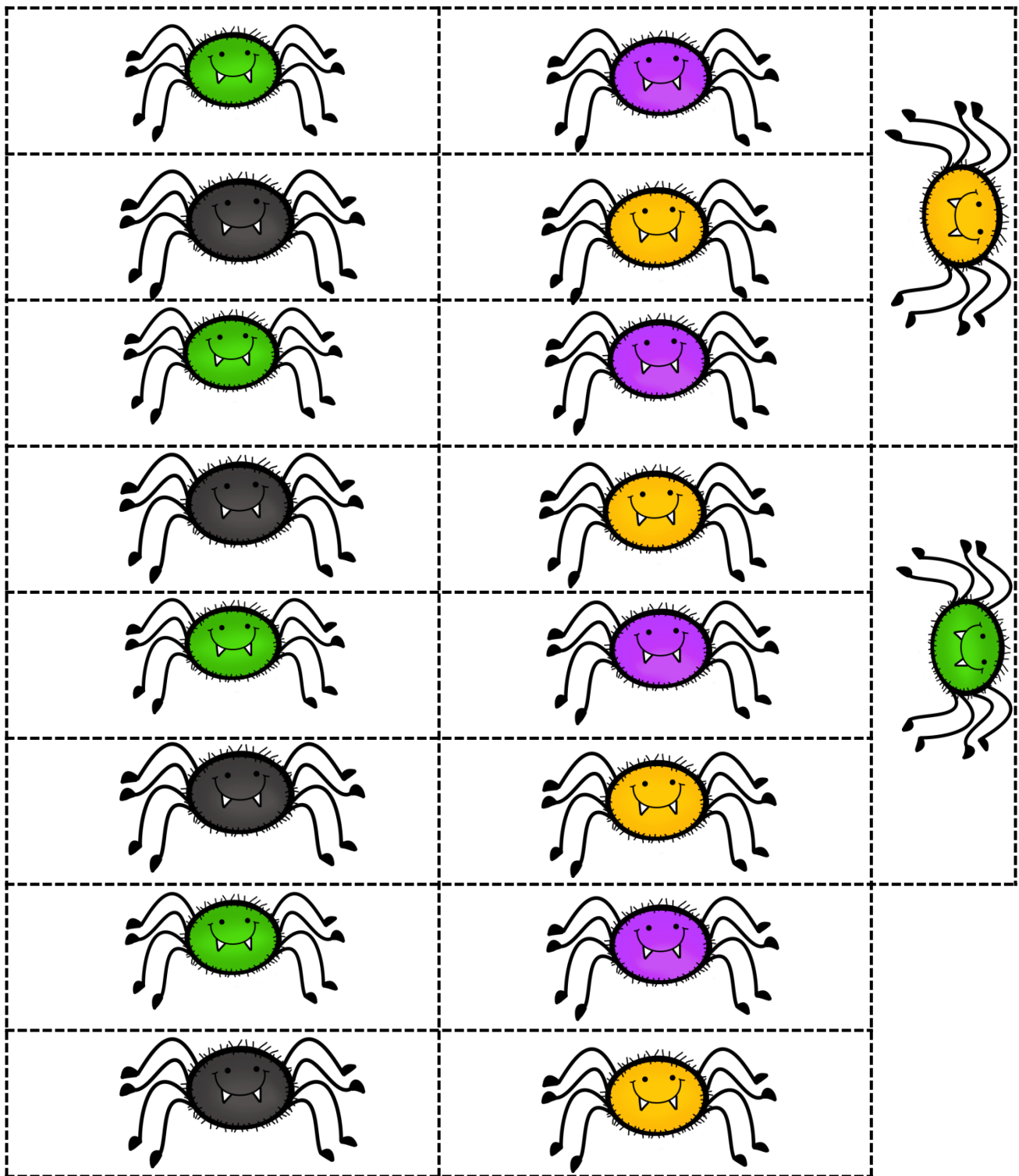
a game for 2 players

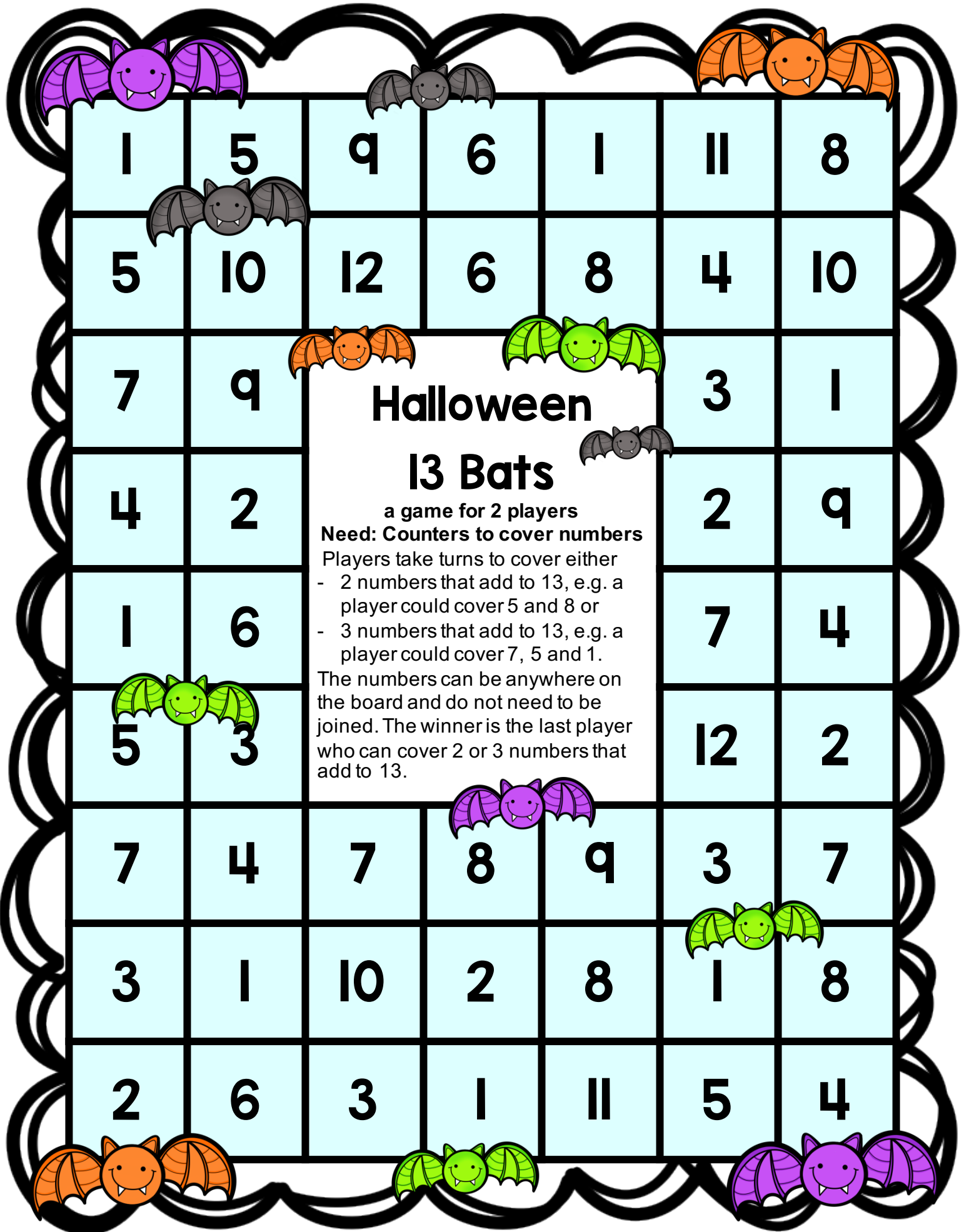
Need: Spider Cover Cards

Players take turns to use a spider card to cover a set of three numbers that can make an addition equation, e.g. a player could cover 6, 8 and 14 for $6+8=14$. The numbers can be in any order, e.g. 6, 14 and 8 or 8, 6 and 14. Once a card is placed on the board, it remains in that place. The winner is the last player who can cover an equation.

4	7	11	2	9	6	15
5	8	13	12	5	7	8
9	5	14	3	4	11	7
17	13	4	9	16	7	9
9	12	5	7	12	6	4
8	14	6	2	8	13	5
7	4	11	5	16	7	9
15	10	5	13	8	6	14

Spider Cards for Spiders Cover an Addition – Cut out cards to play





Halloween

13 Bats

a game for 2 players

Need: Counters to cover numbers

Players take turns to cover either

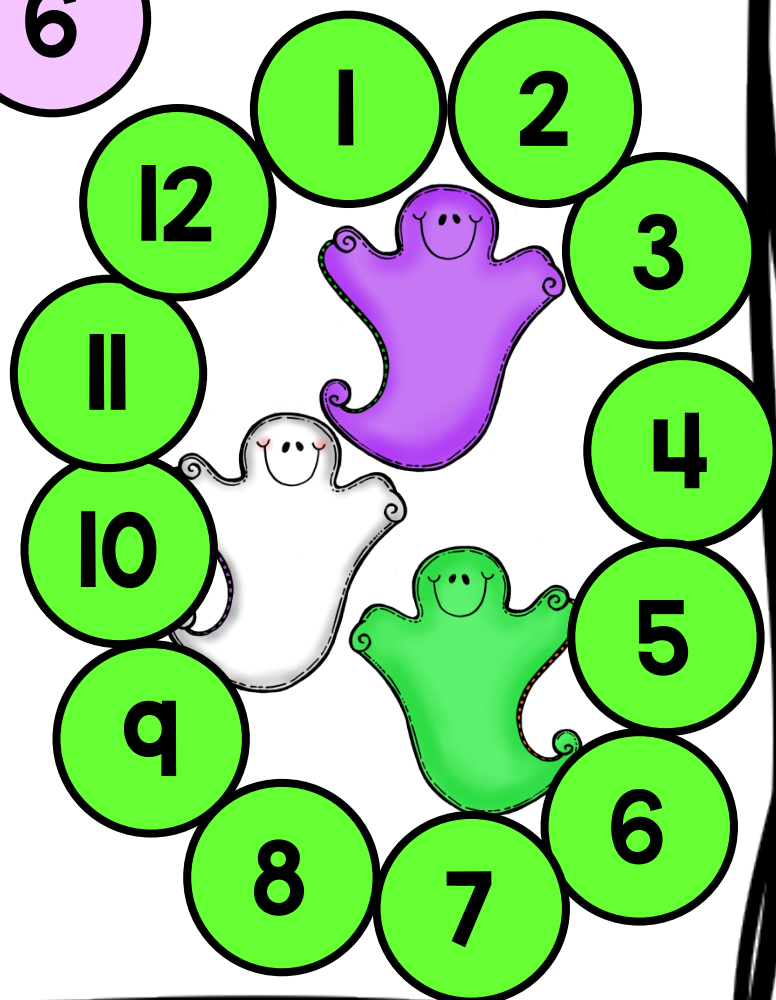
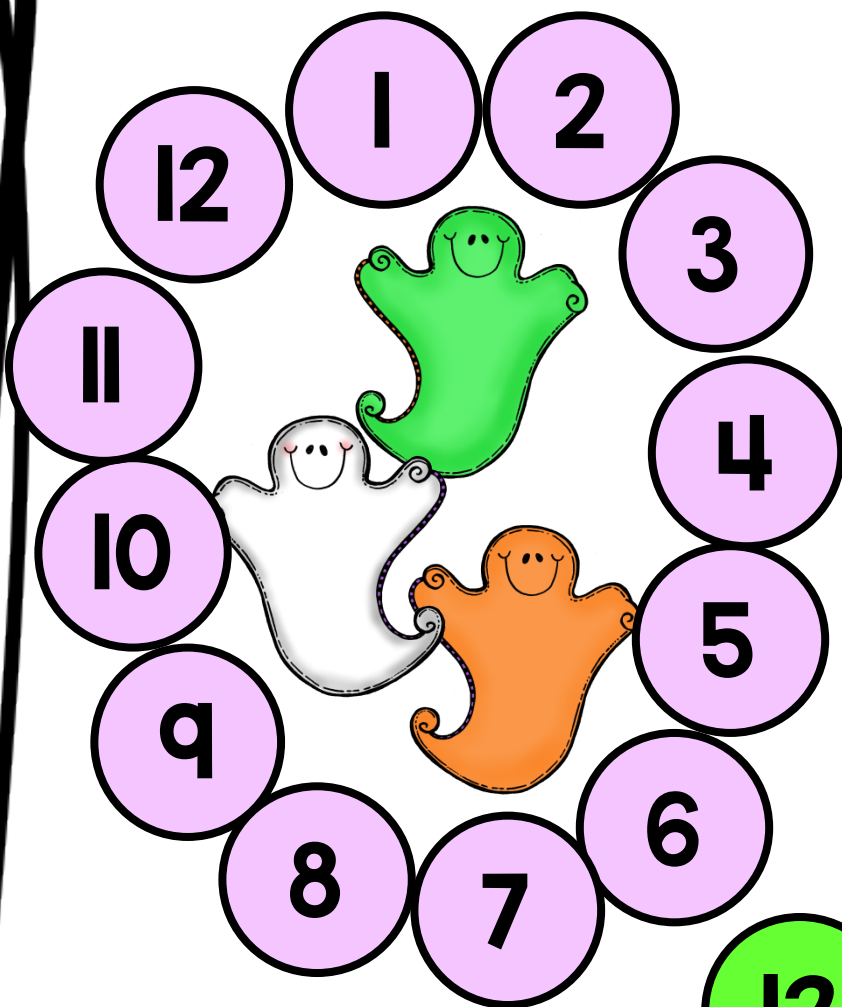
- 2 numbers that add to 13, e.g. a player could cover 5 and 8 or
- 3 numbers that add to 13, e.g. a player could cover 7, 5 and 1.

The numbers can be anywhere on the board and do not need to be joined. The winner is the last player who can cover 2 or 3 numbers that add to 13.

1	5	9	6	1	11	8
5	10	12	6	8	4	10
7	9	Halloween 13 Bats a game for 2 players Need: Counters to cover numbers Players take turns to cover either - 2 numbers that add to 13, e.g. a player could cover 5 and 8 or - 3 numbers that add to 13, e.g. a player could cover 7, 5 and 1. The numbers can be anywhere on the board and do not need to be joined. The winner is the last player who can cover 2 or 3 numbers that add to 13.		3	1	
4	2			2	9	
1	6	7	4			
5	3	12	2			
7	4	7	8	9	3	7
3	1	10	2	8	1	8
2	6	3	1	11	5	4

Catch the Ghosts

a game for 2 players
Need: dice, counters

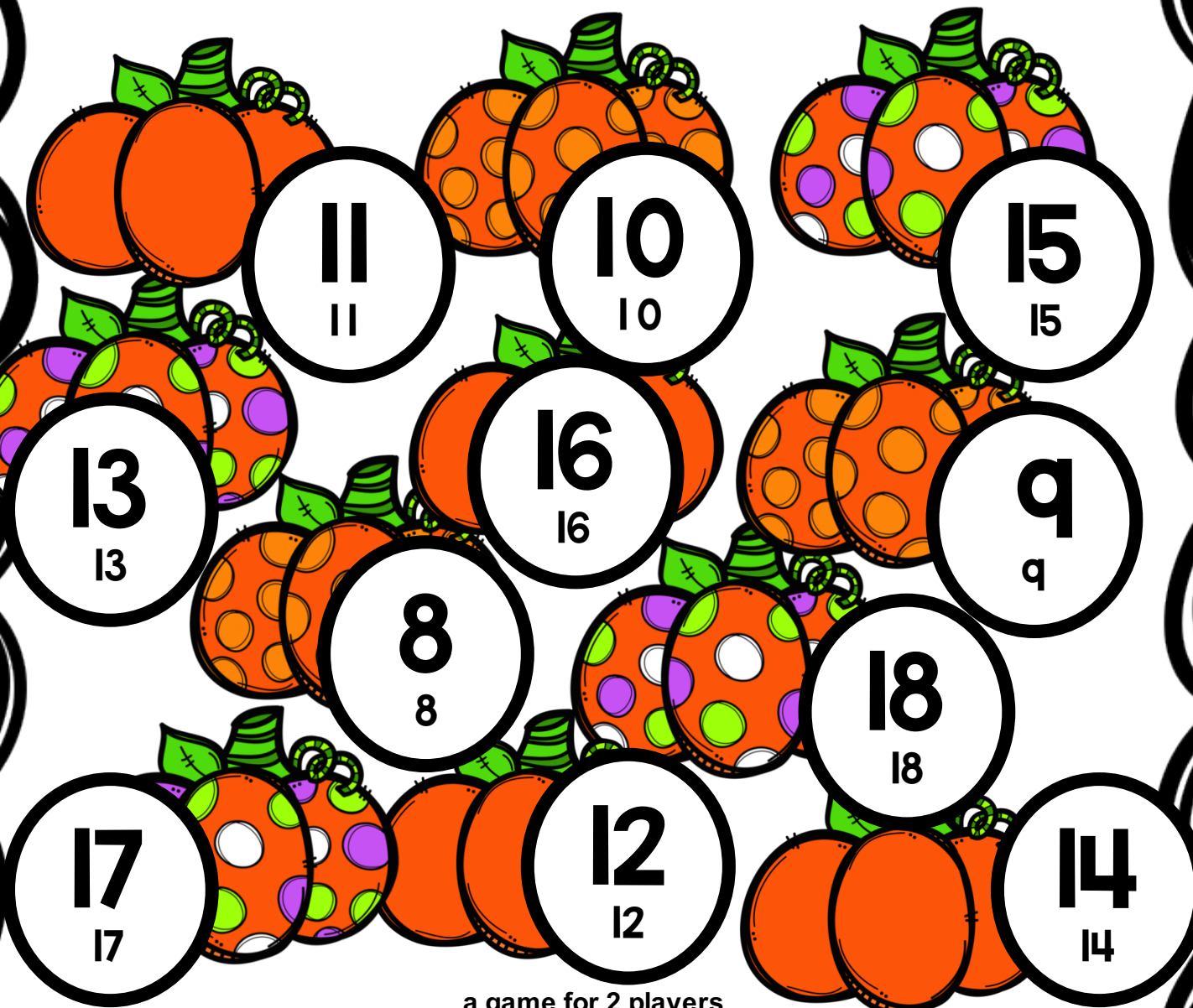


Each player chooses a set of ghosts for the game. Players take turns to roll the 2 dice. The player then adds or subtracts the numbers on the dice and covers the number they have created.

For example, if a player throws 2 and 6, they could cover 8 (2+6) or 4 (6-2). Play continues until one player has covered all of the numbers surrounding their ghosts. This player is the winner.

Halloween Pumpkins Bump

Subtraction - Roll 2 and Take from 20



a game for 2 players

Need: 2 dice and 8 counters per player – each player uses a different color

To Play: Players take turns to roll the 2 dice, add the numbers together and then subtract the total from 20. Then they cover this number with one of their counters, covering the large number. If another player has covered that number, they can 'bump' that counter off and put one of their own counters on it. If that number is covered by one of the player's own counters, they can add another counter on top and then they have won that space. You can only 'bump' when there is only one counter on the number. The winner of the game is the first player to use all 8 of their counters.

Haunted House

Take 3 and Add



a game for 2 players
Need: Number Cards and House Cards

Place the number cards and house cards face down beside the board. Each player chooses three number cards and then arranges them in their three boxes to make an addition with the highest possible answer. Calculate the answer for each player.

The player who creates the largest answer is the winner of the round and takes a house card.

For example - if a player chooses
2, 8 and 3,
they could make
 $82+3=85$

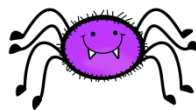
Repeat until one player wins four house cards and completes a house.

Player 1



+

Player 2



+

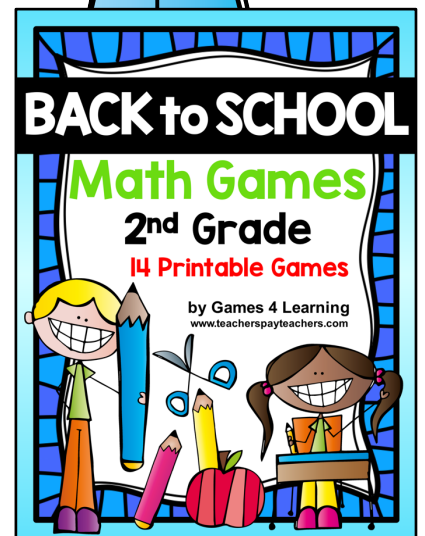
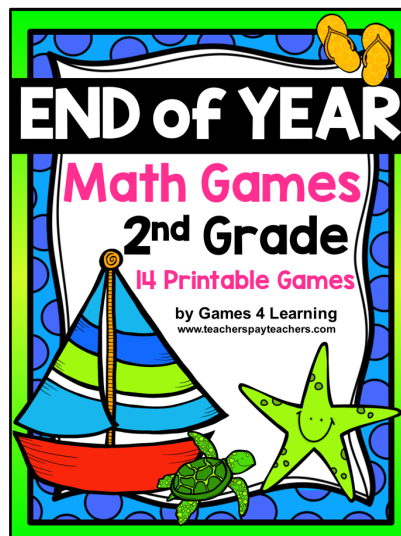
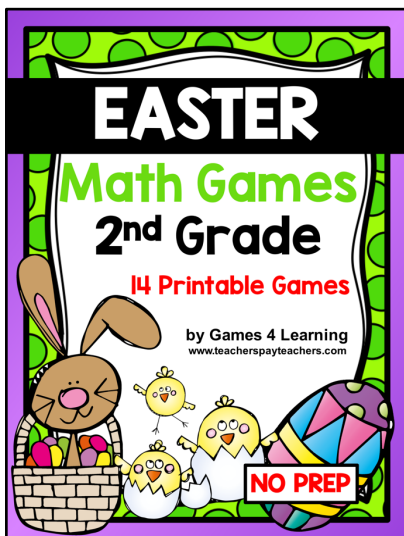
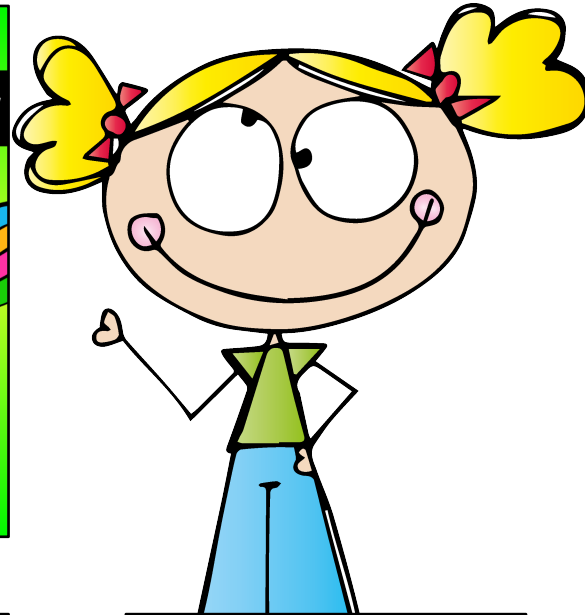
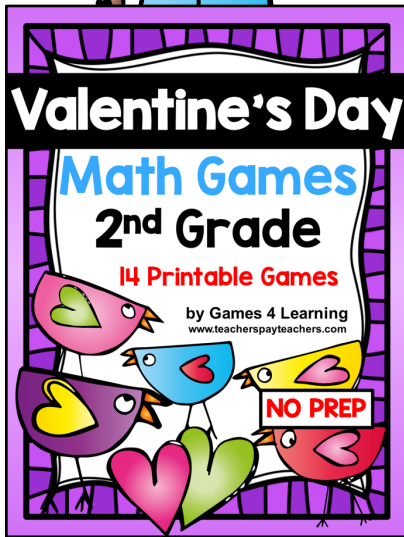
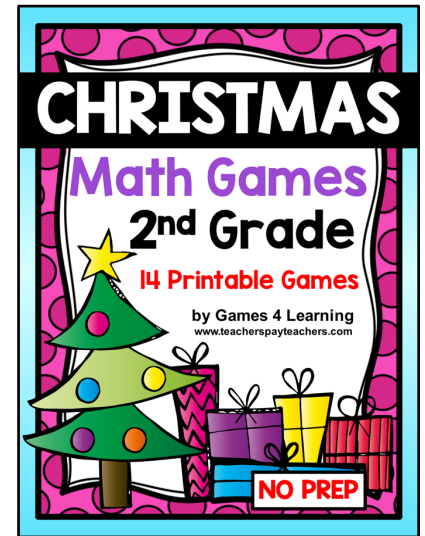
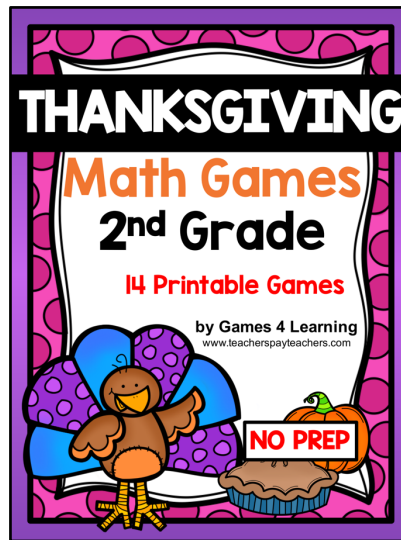
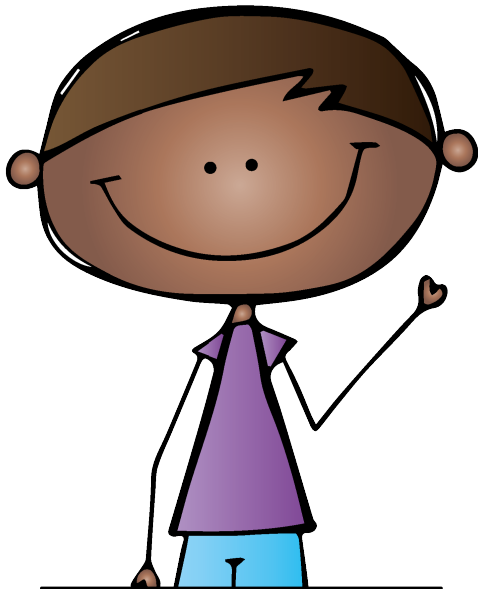
Cards for Haunted House Take 3 and Add Game
Cut out cards to play.

0	1	2	3	4
5	6	7	8	9
0	1	2	3	4
5	6	7	8	9



More 2nd Grade Math Fun for Holidays and Special Days is available from

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Halloween Odd Ghosts

Roll the 2 dice and add. Color a ghost if it is an odd number.

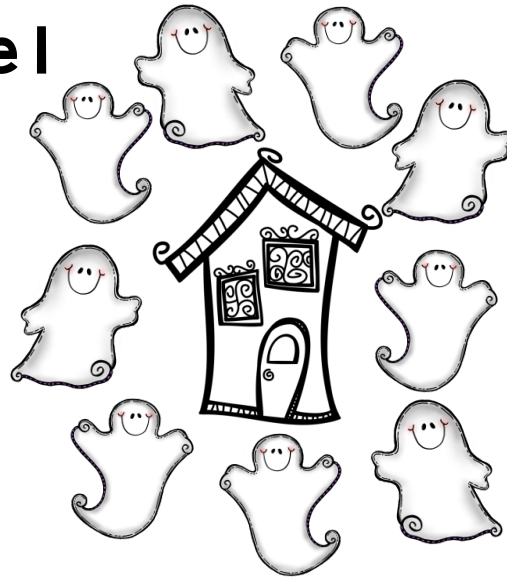
a game for 2 players

Need: 2 Dice, Pencils

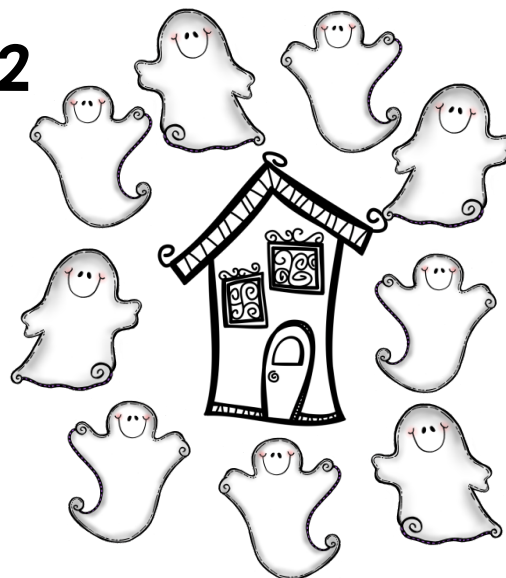
Each player chooses a house for the game. Players take turns to roll the dice and add the numbers together. If the total is an odd number they color one of their ghosts. If the total is an even number they do not color one of their ghosts. The first player to color all of their ghosts is the winner.



Game 1



Game 2



Halloween Addition Tic Tac Toe

a game for 2 players

Need: Pencils

One player is X's and one is O's. Take turns to answer the addition and then place X or O over the addition. The first player to create a line of 3 is the winner. The line can go across, down or diagonally.

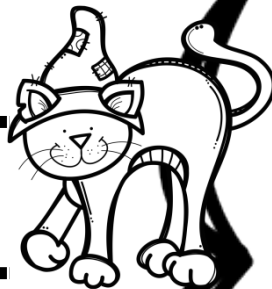


$9+0$	$7+5$	$6+6$
$4+5$	$2+2$	$9+9$
$8+9$	$6+8$	$3+6$

$2+8$	$9+2$	$5+8$
$8+5$	$3+4$	$2+5$
$4+6$	$8+8$	$6+7$

$7+9$	$1+5$	$5+9$
$3+7$	$2+7$	$3+3$
$9+7$	$6+9$	$2+8$

$8+2$	$2+8$	$3+9$
$7+2$	$9+5$	$2+3$
$1+5$	$7+8$	$9+6$



$5+7$	$8+3$	$4+9$
$9+4$	$2+4$	$9+9$
$3+8$	$2+9$	$3+5$

$6+4$	$5+7$	$2+9$
$7+3$	$2+6$	$1+7$
$8+7$	$9+3$	$4+8$



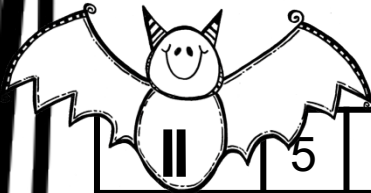
Halloween Pairs II, 12 or 13

a game for 2 players Need: Pencils

Players take turns to color 2 adjoining numbers that add to the number in the bat. The numbers must be in squares that are next to each other not diagonally joined. Once a number is colored it can't be used again. The winner is the player who colors the last pair.



Game 1



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

Game 2



	6	6	3	5	7	
9	6	8	4	9	3	8
3	10	4	1	11	9	4
5	2	9	7	9	4	8
7	9	3	5	2	10	5
6	1	6	4	9	5	7
4	11	6	8	3	7	6

Game 3



	11	9	12	1	5	
3	5	2	4	9	3	8
10	8	5	7	4	2	11
2	11	8	6	4	9	8
5	8	6	7	3	10	5
4	5	1	9	6	3	10
9	8	12	4	7	5	8

Game 4



	8	5	12	4	7	
3	10	5	6	1	9	6
1	12	8	7	4	10	3
9	5	6	6	7	8	5
4	9	4	6	4	9	7
4	5	8	5	11	5	6
2	11	4	8	2	9	4



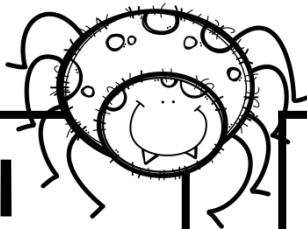
Halloween Numbers

Four in a Row

2 Digit Numbers

a game for 2 players **Need: Dice, Pencils**
 Each player uses a different colored pencil.
 Players take turns to roll the dice then read the key and find a number on the board that matches the clue. The player then colors that number. The first player to color a line of four in their color is the winner. The line can go down, across or diagonally.

Roll this-	Cover a number -
1	with 5 tens
2	with 9 tens
3	with 6 ones
4	with 7 ones
5	larger than 83
6	smaller than 27



Game 1

88	53	19	18	99	10
26	77	95	59	90	52
56	97	11	47	93	17
66	89	51	85	24	57
37	16	87	86	96	13
12	94	20	58	27	36
84	55	76	98	67	54

Game 2

66	89	51	85	24	57
37	16	87	86	96	13
47	93	17	18	99	10
58	27	36	59	90	52
98	67	54	88	53	19
12	94	20	26	77	95
84	55	76	56	97	11



Halloween Numbers

Four in a Row

3 Digit Numbers



a game for 2 players

Need: Dice, Pencils

Each player uses a different colored pencil. Players take turns to roll the dice then read the key and find a number on the board that matches the clue. The player then colors that number. The first player to color a line of four in their color is the winner. The line can go down, across or diagonally.

Roll this-	Cover a number -
1	with 7 hundreds
2	with 2 tens
3	with 9 ones
4	between 450 and 550
5	larger than 830
6	smaller than 270

Game 1

479	903	793	529	720	63
251	731	876	786	908	745
329	269	529	97	709	359
729	831	127	921	138	793
829	619	725	872	425	729
45	721	139	742	265	224
428	904	622	112	707	959

Game 2

709	359	139	329	269	97
138	793	622	729	831	921
479	903	793	829	619	872
251	731	876	45	721	742
425	729	529	428	904	112
265	224	127	529	720	63
707	959	725	786	908	745

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Make a Halloween Writing Quilt!



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Make some Halloween Math Friends!



Halloween Math Friends

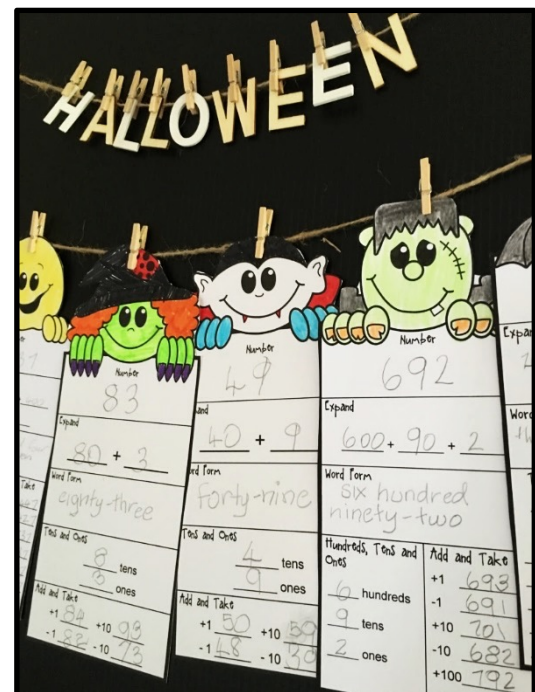
Number Strips to Explore

- 2 Digit Numbers
- 3 Digit Numbers
- 4 Digit Numbers
- 5 Digit Numbers

Addition
Subtraction
Multiplication
Division
Counting and Skip Counting
Adding 2 and 3 numbers

Color and Black and White Included
 Differentiated

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Thank You!

I would like to take this opportunity to thank you for downloading Halloween Math Games Second Grade and to wish you and your students lots of fun with these games!

If you and your students enjoy these activities please consider leaving a comment and rating for the product.

Kind regards,
Teresa

For more fun math games and Halloween activities please visit:

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