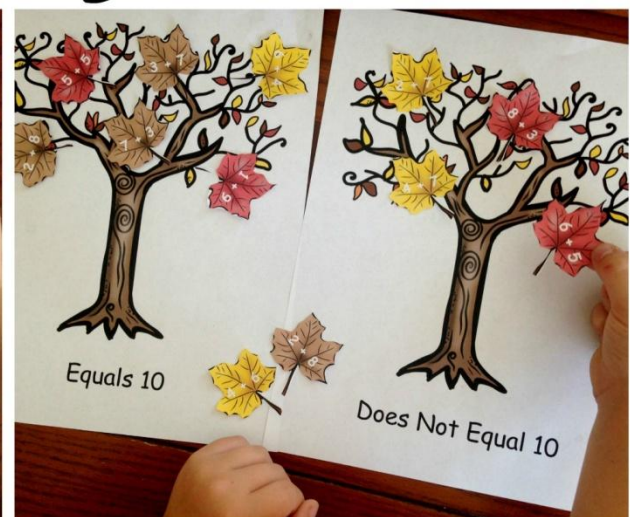


Six Activities for Making 10



Thank you for purchasing.

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Pages 3 - 5

Cut out pictures on page 5. Have children glue them on into the blank spaces of the ten frames. Use the ten frames to make equations.

Pages 6-8

Cut out the leaves. If you want to use them as a center, laminate them and print them on card stock. Have children decide what tree the leaves go on. Do they go on the tree that equals 10 or the tree that does not equal 10. You can have the children glue them on or just place them on the trees so it can be done over and over.

Pages 9 - 10

Print off puzzle pieces on card stock, cut out and laminate. Have children put together so that the pictures when combined equal 10.

Page 11

Children color in the pumpkins that equal 10 to make their way through the maze of pumpkins.

Page 12

Needed:

Die and legos or other stacking blocks

Directions:

Players stack up two blocks and then roll the die. They move up that many spaces.

If they land on a space that equals 10, they must add a block.

If they land on a space that does not equal 10, they remove a block.

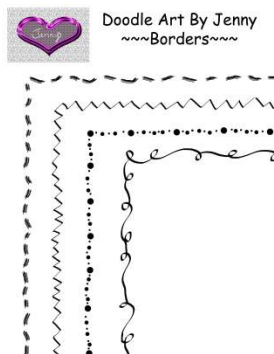
If they land on a picture, they do nothing.

If they run out of blocks they must start back at the beginning with two blocks.

When all players reach the end space, the player with the most blocks win.

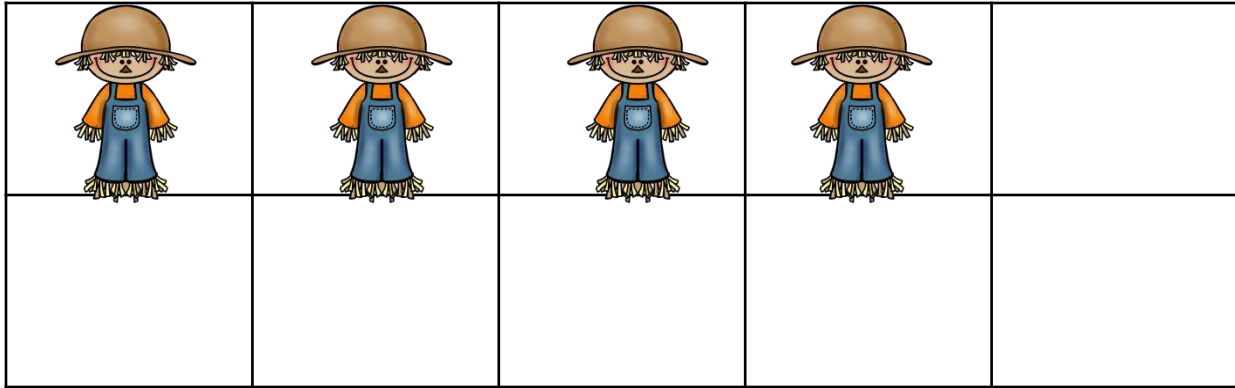
Page 13

Children fill in the empty circle so that both circles equal 10.

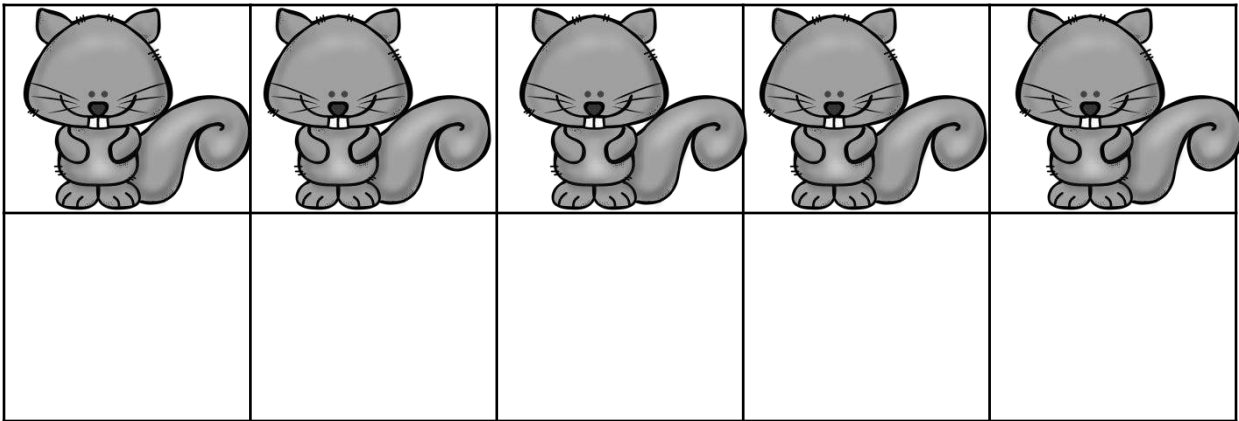


Making 10

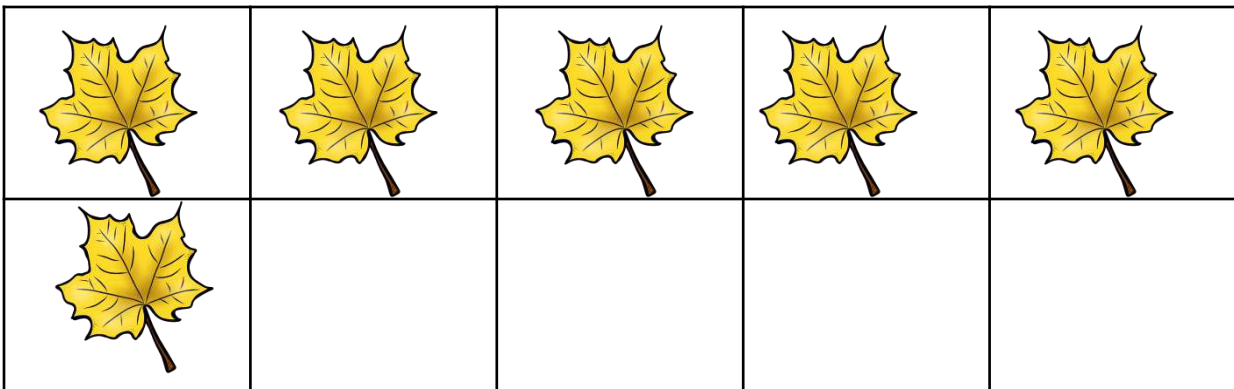
Name: _____



$$\underline{\quad\quad} + \underline{\quad\quad} = 10$$



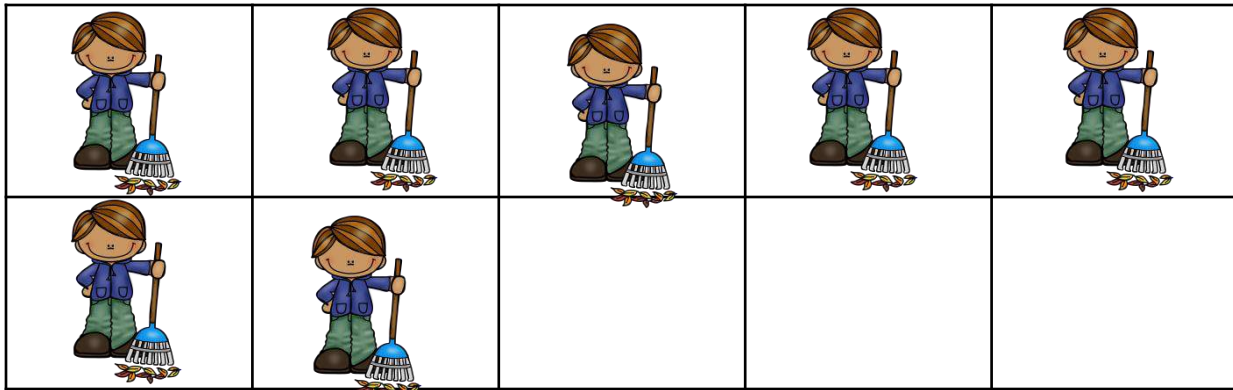
$$\underline{\quad\quad} + \underline{\quad\quad} = 10$$



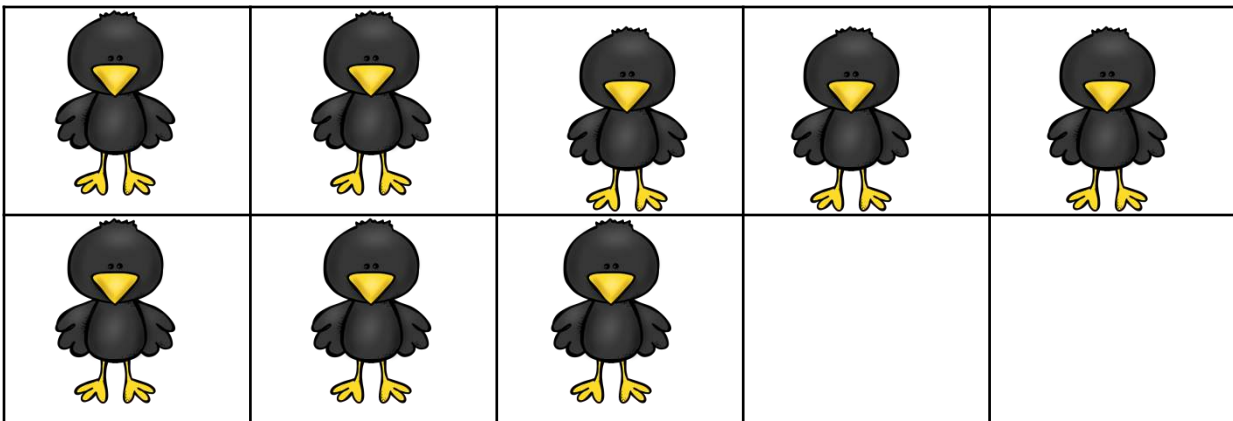
$$\underline{\quad\quad} + \underline{\quad\quad} = 10$$

Making 10

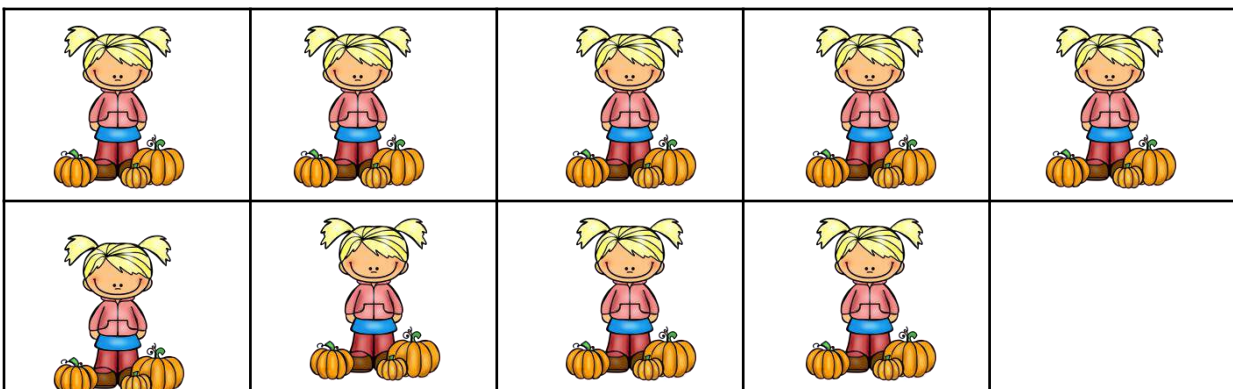
Name: _____



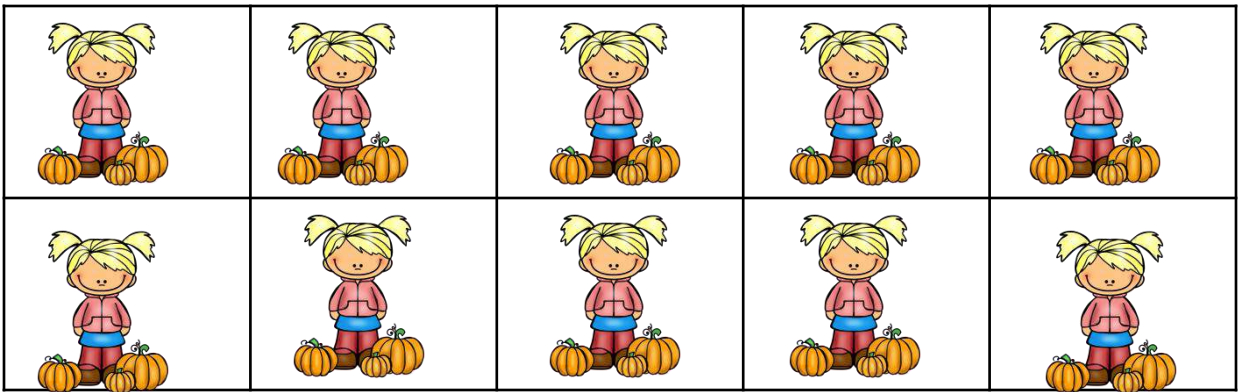
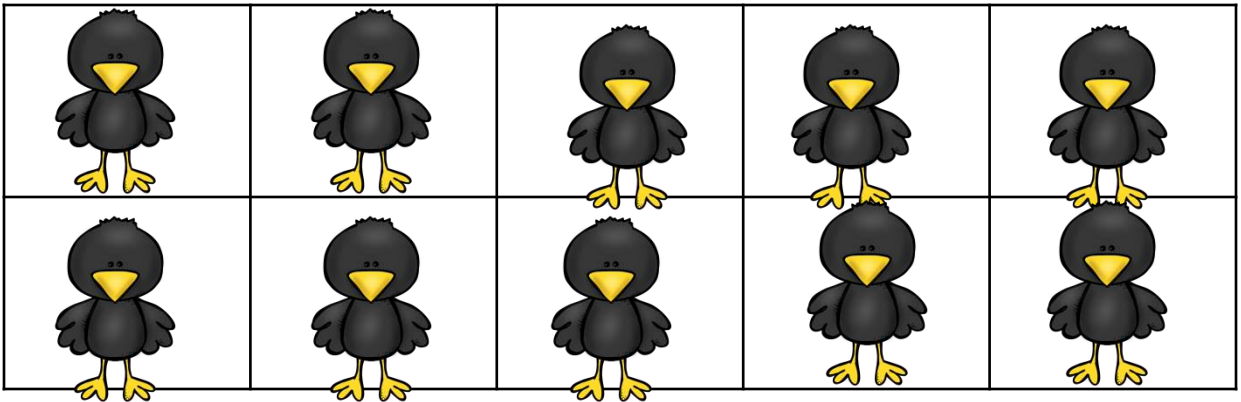
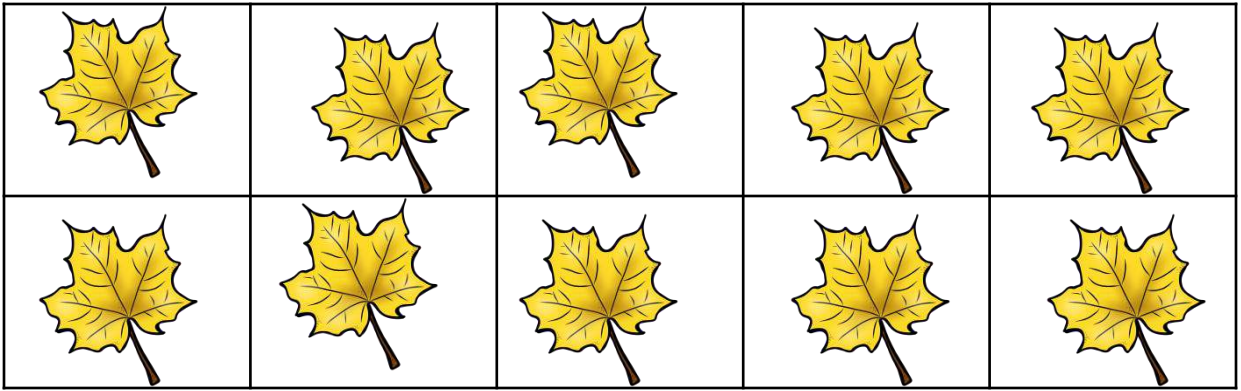
$$\underline{\quad} + \underline{\quad} = 10$$



$$\underline{\quad} + \underline{\quad} = 10$$



$$\underline{\quad} + \underline{\quad} = 10$$

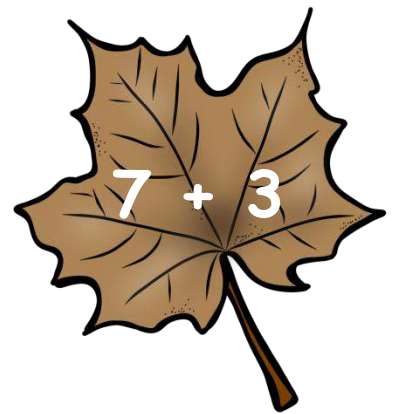
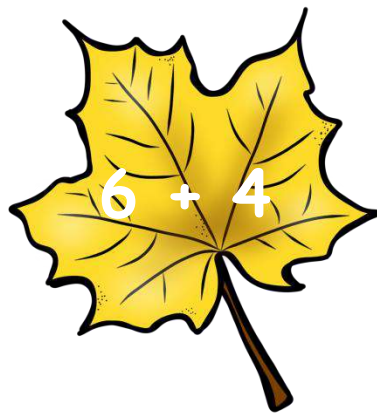
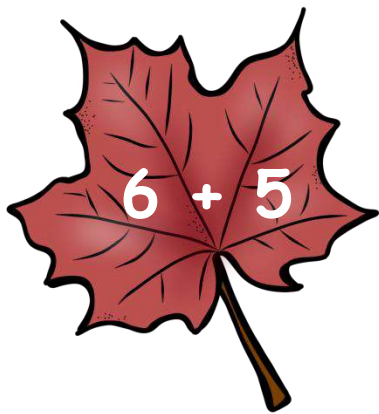
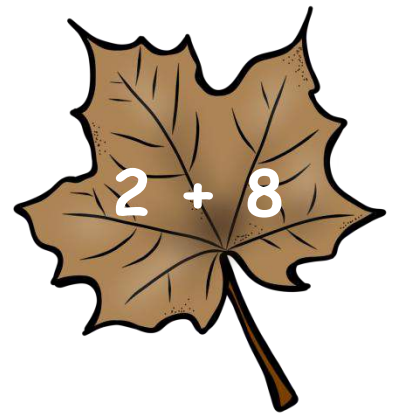
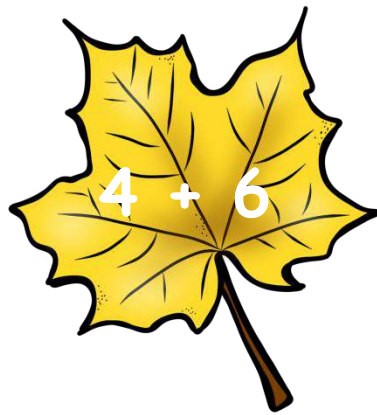
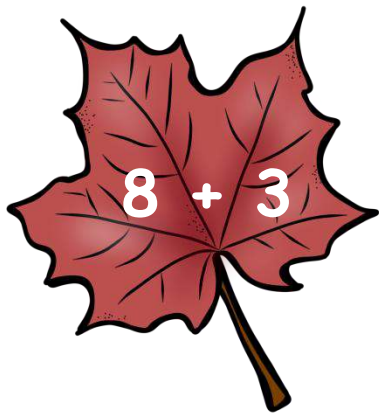
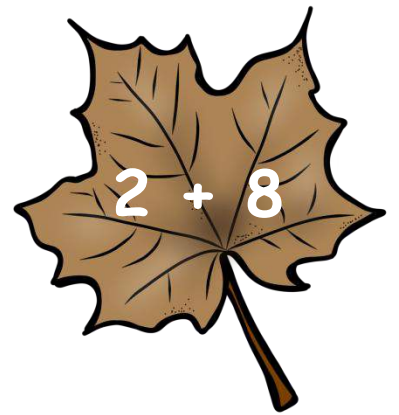
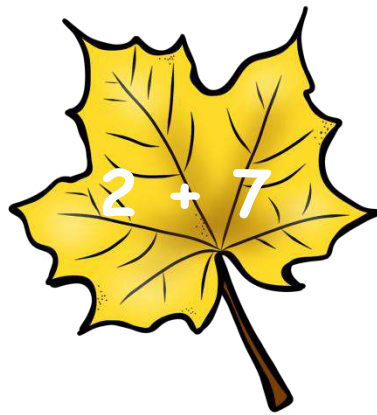
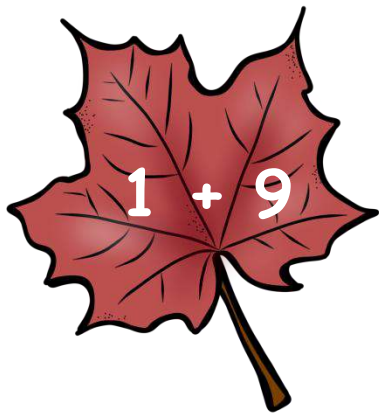
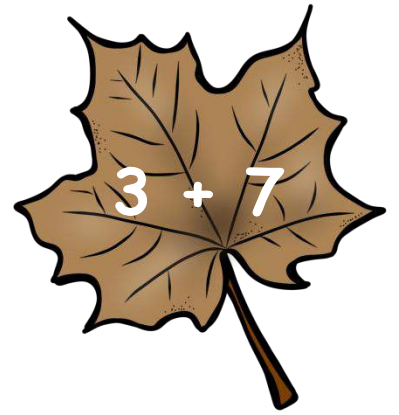
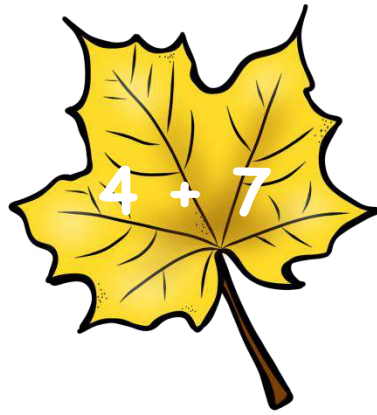
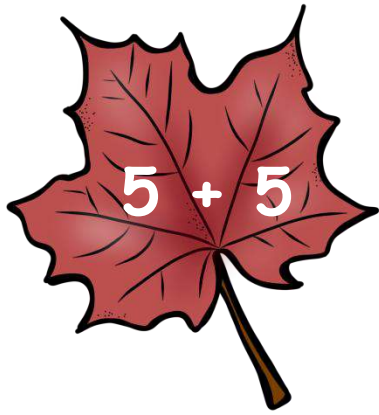




Equals 10



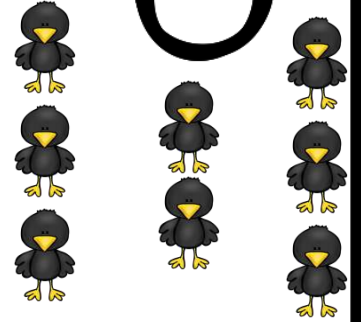
Does Not Equal 10



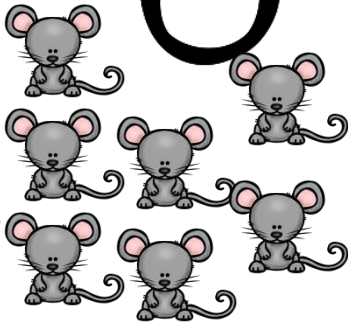
10



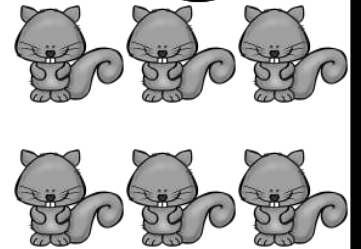
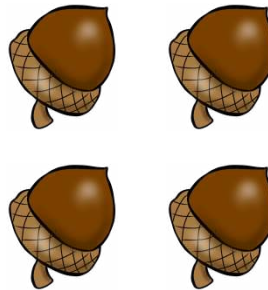
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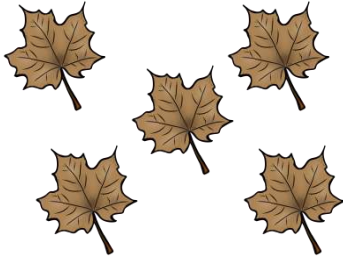
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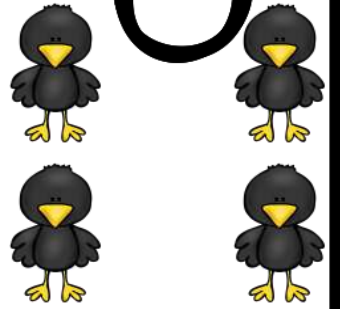
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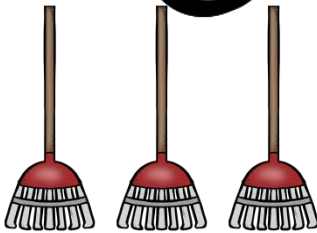
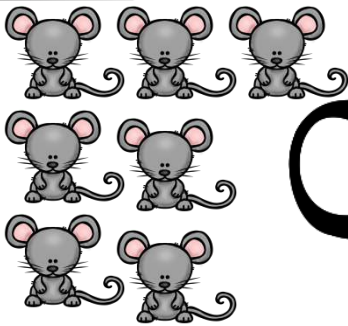
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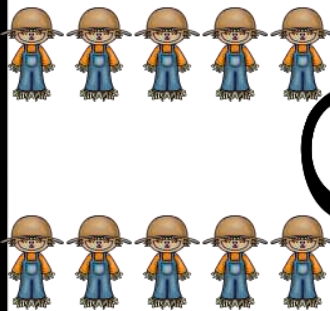
10



10



10



Pumpkin Maze

Starting at the first pumpkin, color in the pumpkins that equal 10 to make your way through the pumpkin patch.



Start	$9 + 1$	$2 + 6$	$1 + 9$	$0 + 10$	$5 + 5$
$7 + 2$	$8 + 2$	$4 + 3$	$7 + 3$	$4 + 8$	$4 + 6$
$9 + 1$	$7 + 3$	$5 + 4$	$9 + 1$	$3 + 6$	$7 + 3$
$5 + 5$	$6 + 6$	$9 + 3$	$5 + 5$	$2 + 8$	$8 + 2$
$4 + 6$	$7 + 4$	$3 + 7$	$4 + 6$	$7 + 2$	$5 + 5$
$10 + 0$	$3 + 3$	$2 + 8$	$0 + 8$	$9 + 3$	END
$9 + 1$	$9 + 1$	$5 + 5$	$3 + 6$		



Fall

START

$1 + 9$

$6 + 5$

$2 + 8$

$7 + 3$

$5 + 4$

$6 + 4$

$1 + 7$



$3 + 7$

$1 + 9$

$5 + 5$

$5 + 5$



$8 + 3$

$9 + 1$

$8 + 2$



$5 + 3$

$6 + 4$



$7 + 3$

$9 + 5$

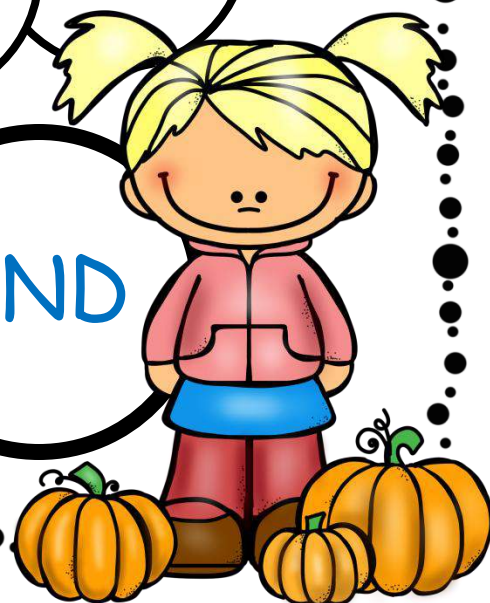
$5 + 5$

$7 + 4$



$4 + 6$

END



Pumpkin Number Bonds

Name: _____

