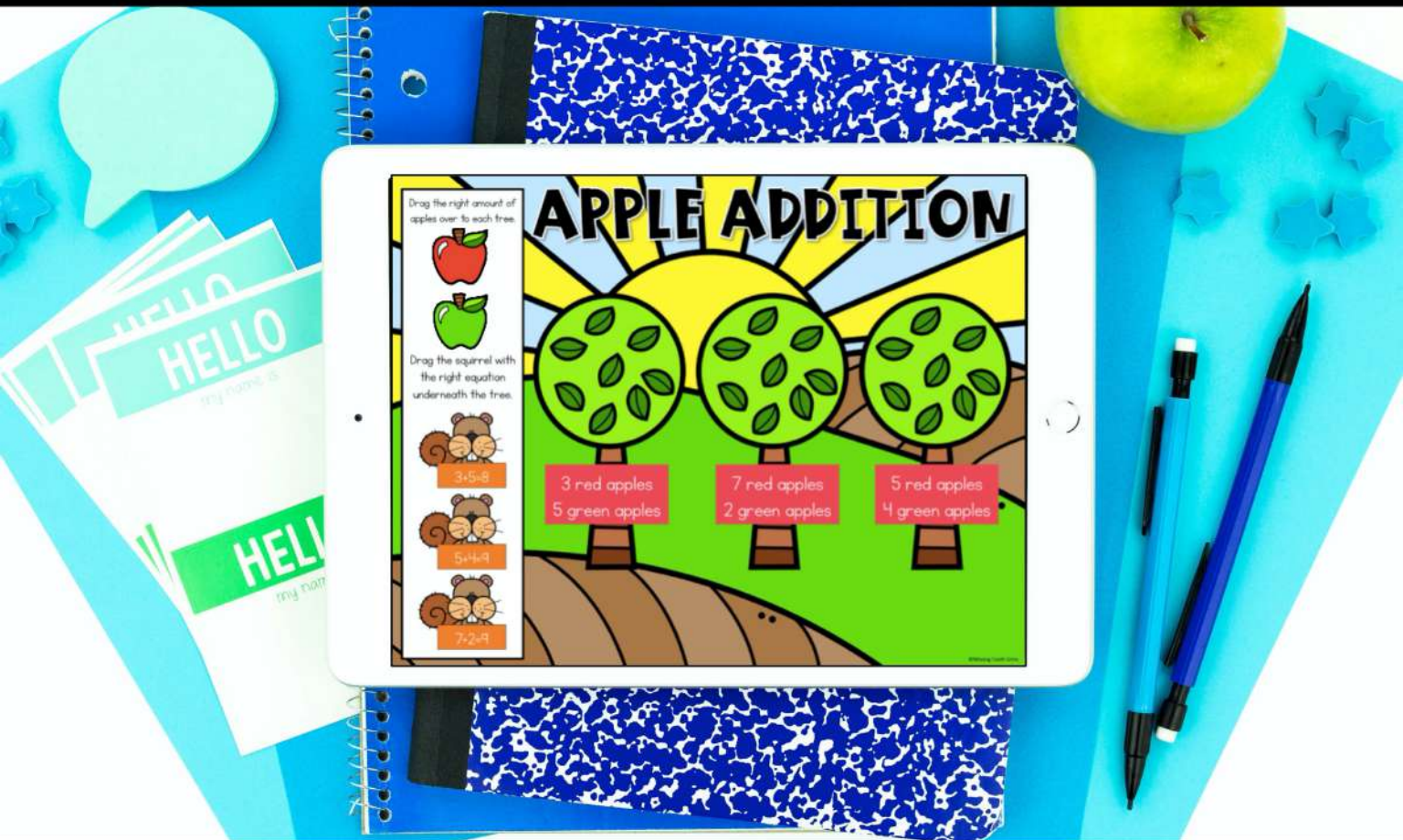


SEASONAL

DIGITAL MATH

GROWING BUNDLE



CREATED BY: ALISHA GIARRATANA, MISSING TOOTH GRINS

SEASONAL

digital math games

Fall: number sense to 20, addition and subtraction to 20, making 10, & fact families to 20 (\$6.50 value)

Winter: Word problems, addition and subtraction to 20, unknown numbers, addition problems with 3 addends, graphing, counting to 120, place value, adding tens (\$7.50 value)

Spring: word problems, counting to 120, addition and subtraction to 20, Place Value, adding tens, telling time, shapes, fractions, measurement, adding and subtracting on a hundred chart, comparing numbers, subtracting multiples of ten (\$9.00 value)

Summer: word problems, addition and subtraction to 20, place value, adding tens, shapes, telling time, fractions (\$9.00 value) - Coming April 1

•Each season will build on the next so that it spirals throughout the year.

HOW IT WORKS

about the growing bundle

Not all seasons are included as of now. By purchasing the bundle early, you are receiving a huge discount on your math centers.

The total value of these centers is \$32.00

To receive the new sets, log in to TPT on the date listed of when they are available. Head to “My Purchases” and redownload the bundle.



PREVIEW

the fall math games

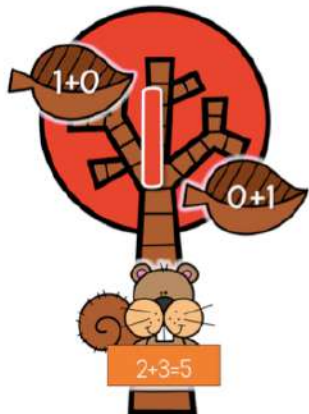
To see what the centers will look like, preview the fall bundle to get a general idea! All centers will be seasonally themed, not holiday themed. Scroll to the next few slides to see what is included in the fall bundle.



BE-LEAF IN A MATCH

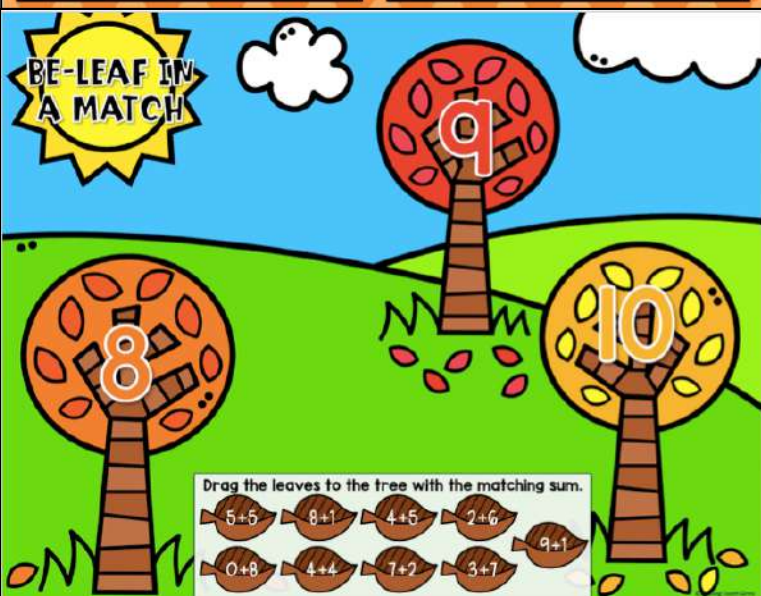
BE-LEAF IN A MATCH

EXAMPLE



DIRECTIONS

Look at the number on the tree. Drag the leaves with the sum to the tree.



ADDITION TO 10 AND ADDITION TO 20 INCLUDED

APPLE ADDITION

APPLE ADDITION

EXAMPLE



2 red apples
3 green apples



$$2+3=5$$

DIRECTIONS

Drag the red apples and the green apples to the tree.
Then, find the squirrel with the matching equation.

Drag the right amount of apples over to each tree.



Drag the squirrel with the right equation underneath the tree.



$$3+5=8$$

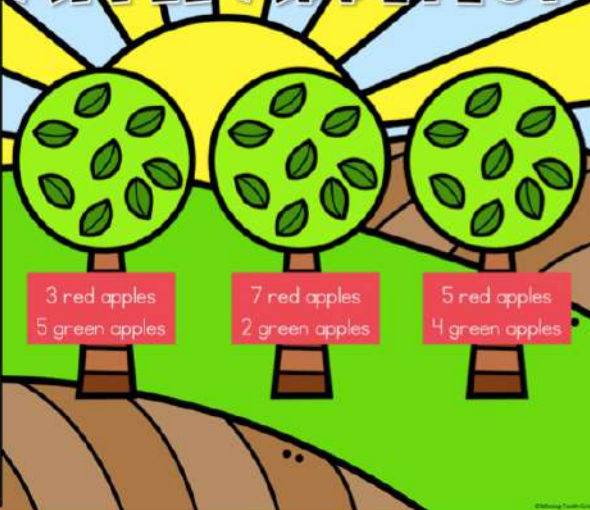


$$5+4=9$$



$$7+2=9$$

APPLE ADDITION



3 red apples
5 green apples

7 red apples
2 green apples

5 red apples
4 green apples

Drag the right amount of apples over to each tree.



Drag the squirrel with the right equation underneath the tree.



$$3+4=7$$

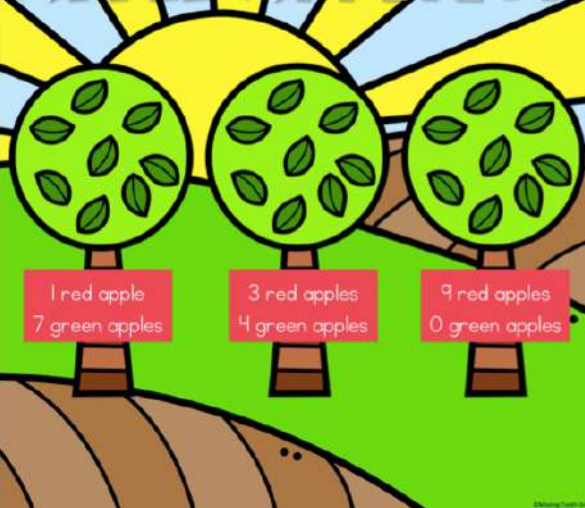


$$1+7=8$$



$$9+0=9$$

APPLE ADDITION



1 red apple
7 green apples

3 red apples
4 green apples

9 red apples
0 green apples

Drag the right amount of apples over to each tree.



Drag the squirrel with the right equation underneath the tree.



$$4+4=8$$

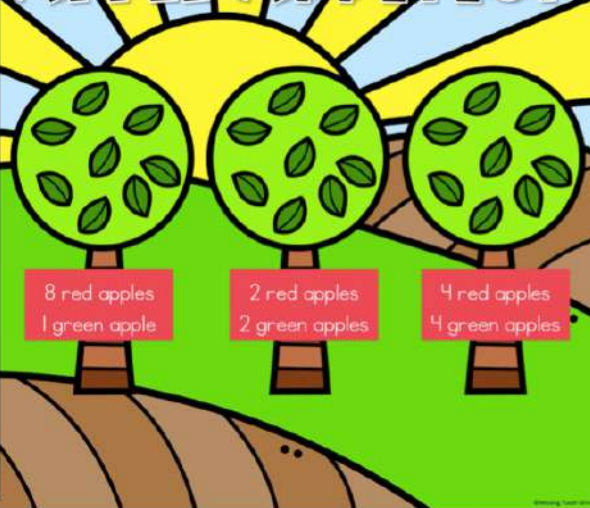


$$8+1=9$$



$$2+2=4$$

APPLE ADDITION



8 red apples
1 green apple

2 red apples
2 green apples

4 red apples
4 green apples

FALL FOR MATH

FALL FOR MATH

EXAMPLE



4 red leaves
4 yellow leaves
4 orange leaves



DIRECTIONS

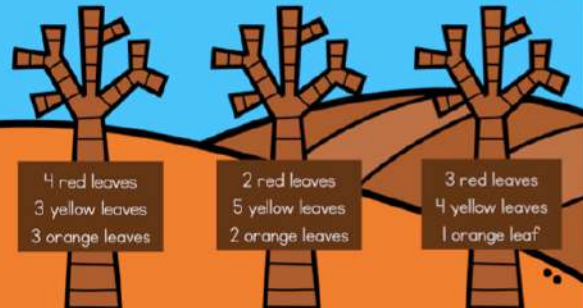
Drag the yellow, orange, and red leaves to the tree.
Then, find the squirrel with the matching equation.

FALL FOR MATH

Drag the right amount of leaves over to each tree.



Drag the squirrel with the right equation underneath the tree.

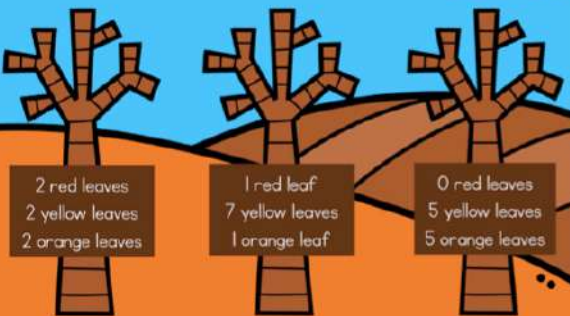


FALL FOR MATH

Drag the right amount of leaves over to each tree.



Drag the squirrel with the right equation underneath the tree.

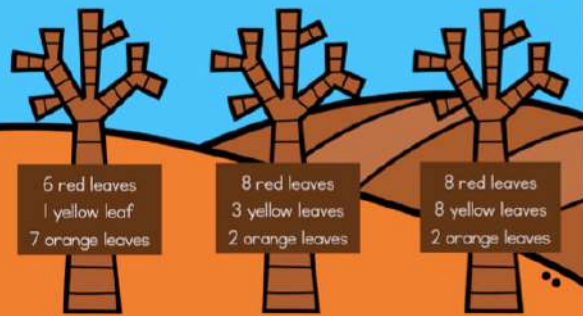


FALL FOR MATH

Drag the right amount of leaves over to each tree.



Drag the squirrel with the right equation underneath the tree.



ADDITION TO 10 AND ADDITION TO 20 INCLUDED

TRUE OR FALSE?

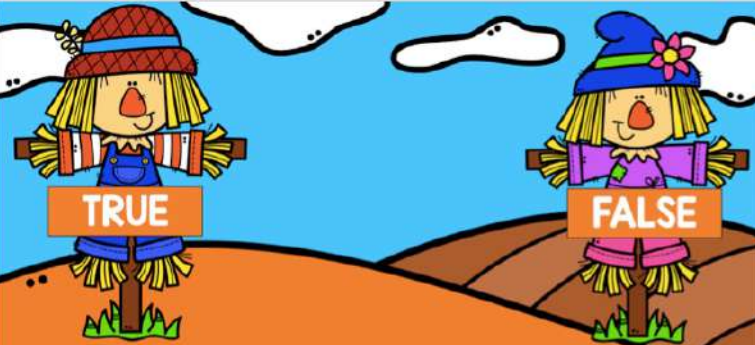
TRUE OR FALSE?

EXAMPLE



DIRECTIONS

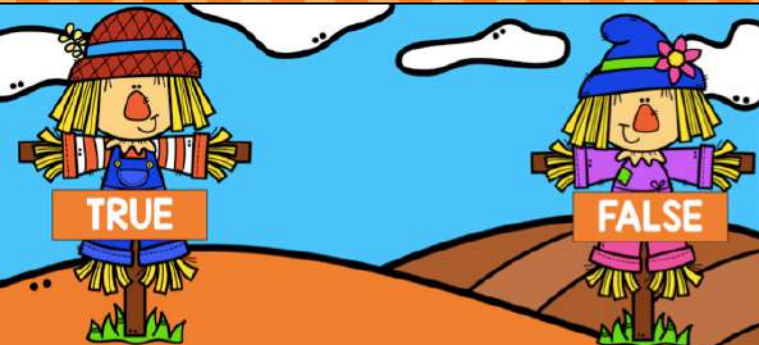
Decide if the equation on the hay bale is true or false. Drag it to the scarecrow.



TRUE OR FALSE?

Decide if the equation is true or false. Drag the equations to the correct scarecrow.

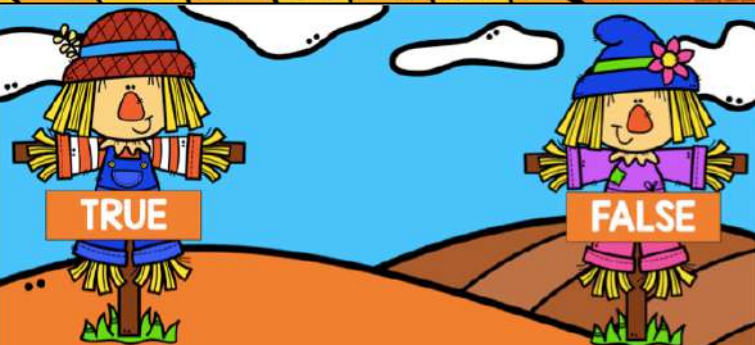
$5-0=5$	$4-3=2$	$8-6=3$	$10-2=8$	$4-2=2$
$9-6=3$	$10-7=4$	$8-7=1$	$9-8=2$	$9-4=3$



TRUE OR FALSE?

Decide if the equation is true or false. Drag the equations to the correct scarecrow.

$8+8=15$	$7+7=13$	$10+4=11$	$6+6=12$	$10+1=11$
$9+3=12$	$4+9=13$	$7+8=15$	$5+6=14$	$9+5=15$



TRUE OR FALSE?

Decide if the equation is true or false. Drag the equations to the correct scarecrow.

$16-8=8$	$17-6=12$	$14-1=12$	$11-1=10$	$15-5=10$
$12-3=8$	$15-2=10$	$19-9=11$	$13-7=6$	$12-5=7$

ADDITION AND SUBTRACTION TO 10 AND 20 INCLUDED

PUMPKIN PAIRINGS

PUMPKIN PAIRINGS

EXAMPLE



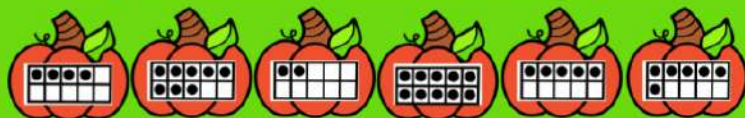
DIRECTIONS

Look at the ten frame on the pumpkin. Match it to the tree and drag it underneath.



PUMPKIN PAIRINGS

Drag the ten frame underneath the tree with the matching number.



PUMPKIN PAIRINGS

Drag the ten frame underneath the tree with the matching number.



PUMPKIN PAIRINGS

Drag the twenty frame underneath the tree with the matching number.



LET'S GET TO TEN!

LET'S GET TO TEN!

EXAMPLE



DIRECTIONS

Look at the number on the wagon. Find how many more it takes to get to 10. Find the pumpkin with that number and put it on top of the wagon.

LET'S GET TO TEN!



Determine how many more it takes to get to ten on the ten frame.
Drag the ten frame to the wagon with that number.

LET'S GET TO TEN!



Determine how many more it takes to get to ten on the ten frame.
Drag the ten frame to the wagon with that number.

LET'S GET TO TEN!

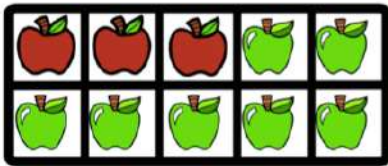


Determine how many more it takes to get to ten on the ten frame.
Drag the ten frame to the wagon with that number.

APPLE-TASTIC TENS

APPLE-TASTIC TENS

EXAMPLE

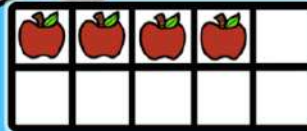


$$3 + 7 = 10$$

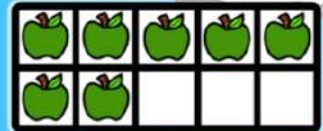
DIRECTIONS

Drag the apples needed to fill the ten frame. Then, complete the two parts in the equation below.

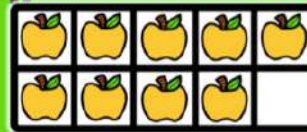
APPLE-TASTIC TENS



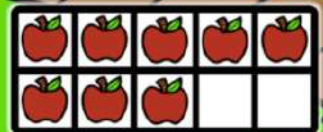
$$+ = 10$$



$$+ = 10$$



$$+ = 10$$



$$+ = 10$$

Drag the apples to fill in the ten frame. Type the equation underneath.



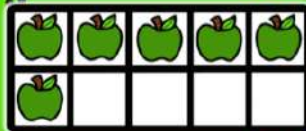
APPLE-TASTIC TENS



$$+ = 10$$



$$+ = 10$$



$$+ = 10$$



$$+ = 10$$

Drag the apples to fill in the ten frame. Type the equation underneath.



BARRELS OF NUMBERS

BARRELS OF NUMBERS

EXAMPLE



DIRECTIONS

Read the number on the barrel. Then, drag the apples to the barrel with the numbers.

BARRELS OF NUMBERS

Look at the number on each barrel. Drag the apples that represent the number to the barrel. Stack the multiple apples.



BARRELS OF NUMBERS

Look at the number on each barrel. Drag the apples that represent the number to the barrel. Stack the multiple apples.



BARRELS OF NUMBERS

Look at the number on each barrel. Drag the apples that represent the number to the barrel. Stack the multiple apples.



NUTTY NUMBERS

NUTTY NUMBERS

EXAMPLE



DIRECTIONS

Find the difference for each equation.
Then, drag the acorn to the squirrel with the matching difference.

Find the difference for each equation. Then, drag the acorn to the squirrel with the matching difference.



Find the difference for each equation. Then, drag the acorn to the squirrel with the matching difference.



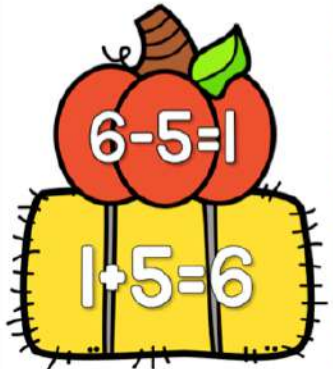
Find the difference for each equation. Then, drag the acorn to the squirrel with the matching difference.



HAY! FIND THE PUMPKIN

HAY! FIND THE PUMPKIN

EXAMPLE



DIRECTIONS

Look at the addition equations on the hay bales. Then, find the related subtraction fact on the pumpkin. Drag it on top of the matching hay bale.

Drag the pumpkin with the related subtraction fact on top of the hay bale.

$$5+4=9$$

$$9+1=10$$

$$2+6=8$$

$$3+2=5$$

$$8-6=2$$

$$9-5=4$$

$$5-3=2$$

$$10-9=1$$

Drag the pumpkin with the related subtraction fact on top of the hay bale.

$$1+6=7$$

$$3+7=10$$

$$5+2=7$$

$$2+7=9$$

$$7-2=5$$

$$9-2=7$$

$$10-7=3$$

$$7-1=6$$

Drag the pumpkin with the related subtraction fact on top of the hay bale.

HAY! FIND THE PUMPKIN

$$8+4=12$$

$$9+8=17$$

$$5+9=14$$

$$6+8=14$$

$$17-9=8$$

$$14-9=5$$

$$14-6=8$$

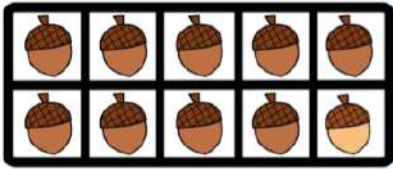
$$12-8=4$$

ADDITION AND SUBTRACTION TO 10 AND 20 INCLUDED

MISSING ACORNS

MISSING ACORNS

EXAMPLE

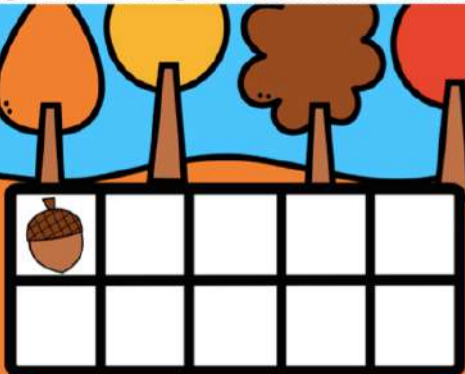


$$1 + 9 = 10$$

DIRECTIONS

Drag the acorns to fill in the ten frame. Then, find the acorn with the number to complete the missing addend.

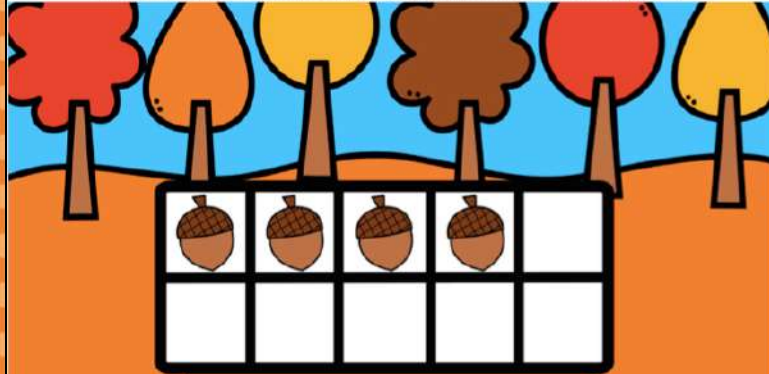
Drag the acorns to fill in the ten frame to make ten. Then, complete the missing addend and drag the acorn with the correct number.



$$1 + \quad = 10$$



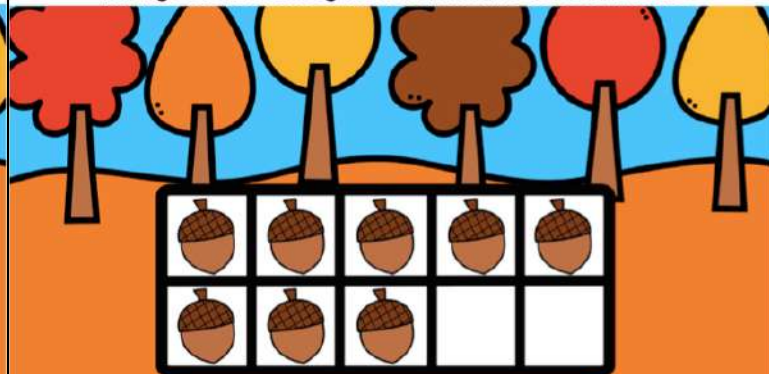
Drag the acorns to fill in the ten frame to make ten. Then, complete the missing addend and drag the acorn with the correct number.



$$4 + \quad = 10$$



Drag the acorns to fill in the ten frame to make ten. Then, complete the missing addend and drag the acorn with the correct number.



$$8 + \quad = 10$$



FALL FAMILIES

FALL FAMILIES

EXAMPLE



$$1 + 2 = 3$$



DIRECTIONS

Read the equation on the scarecrow.
Find the 3 pumpkins that complete the fact family and drag them to the bottom of the scarecrow.

FALL FAMILIES



$$3 + 4 = 7$$



$$2 + 6 = 8$$



$$3 + 1 = 4$$

Read the equation on the scarecrow. Drag the 3 pumpkins at the bottom of the scarecrow to complete the fact families.



FALL FAMILIES



$$9 + 1 = 10$$



$$2 + 5 = 7$$



$$3 + 2 = 5$$

Read the equation on the scarecrow. Drag the 3 pumpkins at the bottom of the scarecrow to complete the fact families.



FALL FAMILIES



$$8 + 9 = 17$$



$$8 + 3 = 12$$



$$11 + 4 = 15$$

Read the equation on the scarecrow. Drag the 3 pumpkins at the bottom of the scarecrow to complete the fact families.



ADDITION AND SUBTRACTION TO 10 AND 20 INCLUDED