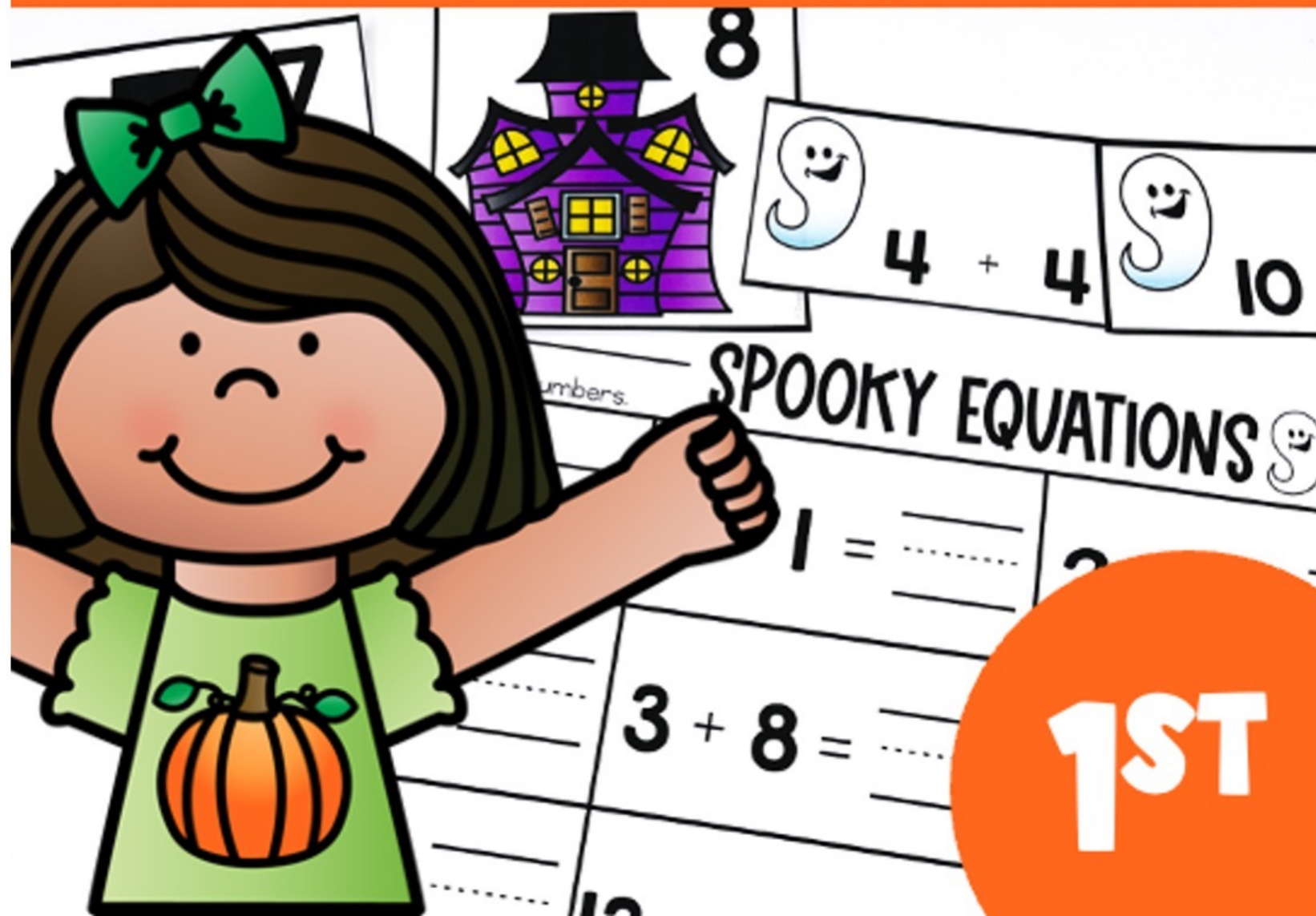


MATH CENTERS

OCTOBER



MATH CENTERS — WHAT'S INCLUDED

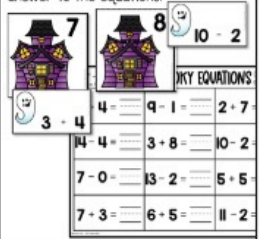
These math centers were designed for the 1st grade classroom. Each center includes set-up directions, a kid-friendly task card, center materials in both color and blackline, and a recording sheet.

Directions and task card

SPOOKY EQUATION SORT

Prep: Print, laminate, and cut out the center cards. Print the equation sort recording sheet.

Directions: Students match the haunted mansion number cards with the correct equations. On the recording sheet, write answer to the equations.

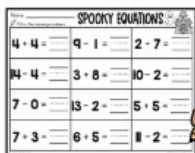


SPOOKY EQUATION SORT

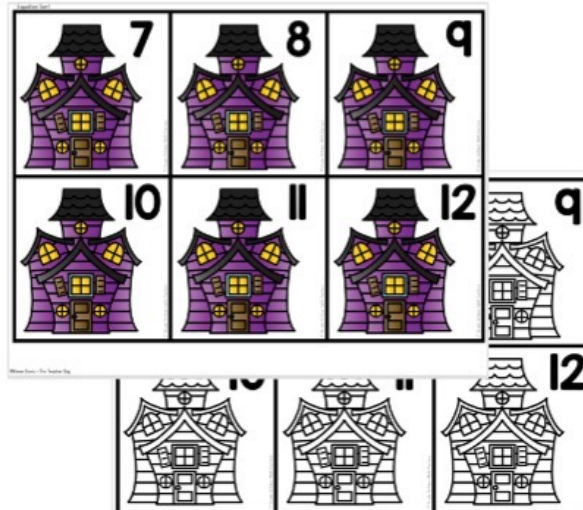
1. Match the number cards with the correct equations.



2. Write the answers. Use your matches to help you.



Color and blackline centers



Recording sheet

Name: _____

SPOOKY EQUATIONS

Fill in the missing numbers.

$4 + 4 = \underline{\quad}$	$9 - 1 = \underline{\quad}$	$2 + 7 = \underline{\quad}$
$14 - 4 = \underline{\quad}$	$3 + 8 = \underline{\quad}$	$10 - 2 = \underline{\quad}$
$7 - 0 = \underline{\quad}$	$13 - 2 = \underline{\quad}$	$5 + 5 = \underline{\quad}$
$7 + 3 = \underline{\quad}$	$6 + 5 = \underline{\quad}$	$11 - 2 = \underline{\quad}$

MATH CENTERS — WHAT'S INCLUDED

Name: _____

MISSING ADDENDS

Fill in the missing numbers.

$4 + \square = 7$	$\square + 3 = 11$	$\square + 7 = 8$
$2 + \square = 9$	$\square + 1 = 12$	$4 + \square = 8$
$\square + 5 = 15$	$0 + \square = 9$	$8 + \square = 10$



$2 + 7 = 9$

Missing Addends

Name: _____

CANDY FACT FAMILIES

Write the equations to match each fact family.

 $2 + 8 = 10$ $8 + 2 = 10$ $10 - 2 = 8$ $10 - 8 = 2$	 $8 + 1 = 9$ $1 + 8 = 9$ $9 - 8 = 1$ $9 - 1 = 8$
---	---

Fall Fact Families

Name: _____

HALLOWEEN FIND & GRAPH

Count each item. Graph your results.

12					
11					
10					
9					
8					
7					
6					

HALLOWEEN FIND, TALLY, AND GRAPH



Find & Graph

Name: _____

FIND, TALLY, AND SOLVE

Count each item. Tally your results.

Solve each equation.

HALLOWEEN FIND, TALLY, AND GRAPH



Find, Tally & Solve

Name: _____

CANDY CORN MEASUREMENT

About how many candy corns long is each item?

		
_____ candy corns	_____ candy corns	_____ candy corns

Find an item that is about 8 candy corns long. Write the name of the item below.



Candy Corn Measurement

Name: _____

SPOOKY EQUATIONS

Fill in the missing numbers.

$4 + 4 =$	$9 - 1 =$	$2 + 7 =$
$14 - 4 =$	$3 + 8 =$	$10 - 2 =$
$7 - 0 =$	$13 - 2 =$	$5 + 5 =$



$3 + 4 = 7$

$10 - 2 = 8$

Spooky Equation Sort

Name: _____

PART-PART-WHOLE

Fill in the missing numbers.

$7 + ? = 10$	$3 + ? = 8$	$5 + ? = 9$
$? + 6 = 10$	$2 + ? = 4$	$? + 5 = 7$
$4 + ? = 5$	$? + 1 = 7$	$? + 3 = 10$



Part-Part Whole

Name: _____

SPOOKY NUMBER ORDER

Write the numbers.

 least to greatest	 greatest to least
 least to greatest	 greatest to least
 least to greatest	 greatest to least
 least to greatest	 greatest to least

13 31 50 62

Number Order

MISSING ADDENDS

Prep: Print, laminate, and cut out the missing addend cards. Print the missing addends recording sheet.

Directions: Students match the number candy to make each missing addend equation true. On the recording sheet, students write the missing addends on each equation.


+

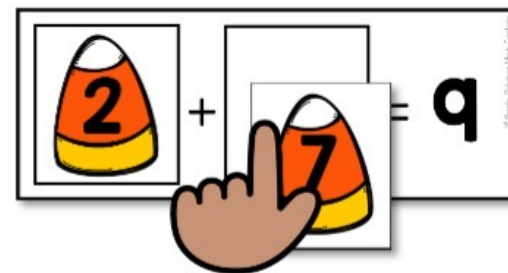


=
9

MISSING ADDENDS 		
$4 + \square = 7$	$\square + 3 = 11$	$\square + 7 = 8$
$2 + \square = 9$	$\square + 1 = 12$	$4 + \square = 8$
$\square + 5 = 15$	$0 + \square = 9$	$8 + \square = 10$
$\square + 4 = 10$	$6 + \square = 6$	$\square + 9 = 14$

MISSING ADDENDS

- Match the number candy with the correct equations.



- Write the missing numbers on the recording sheet.

Name: _____

MISSING ADDENDS



 Fill in the missing numbers.

$4 + \square = 7$	$\square + 3 = 11$	$\square + 7 = 8$
$2 + \square = 9$	$\square + 1 = 12$	$4 + \square = 8$
$\square + 5 = 15$	$0 + \square = 9$	$8 + \square = 10$
$\square + 4 = 10$	$6 + \square = 6$	$\square + 9 = 14$



 $6 + \square = 6$

1st Grade October Math Centers

 $\square + 7 = 8$

1st Grade October Math Centers

 $4 + \square = 7$

1st Grade October Math Centers

 $\square + 1 = 12$

1st Grade October Math Centers

 $8 + \square = 10$

1st Grade October Math Centers

 $\square + 4 = 10$

1st Grade October Math Centers

 $4 + \square = 8$

1st Grade October Math Centers

 $\square + 9 = 14$

1st Grade October Math Centers

$$\begin{array}{|c|} \hline \text{Candy Corn with } 2 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = 9$$

1st Grade October Math Centers

$$\begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Candy Corn with } 3 \\ \hline \end{array} = 11$$

1st Grade October Math Centers

$$\begin{array}{|c|} \hline \text{Candy Corn with } 0 \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = 9$$

1st Grade October Math Centers

$$\begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \text{Candy Corn with } 5 \\ \hline \end{array} = 15$$

1st Grade October Math Centers


 $6 + \square = 6$

1st Grade October Math Centers


 $\square + 7 = 8$

1st Grade October Math Centers


 $4 + \square = 7$

1st Grade October Math Centers


 $\square + 1 = 12$

1st Grade October Math Centers


 $8 + \square = 10$

1st Grade October Math Centers


 $\square + 4 = 10$

1st Grade October Math Centers


 $4 + \square = 8$

1st Grade October Math Centers


 $\square + 9 = 14$

1st Grade October Math Centers

$$\begin{array}{|c|} \hline \text{2} \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \text{q}$$

1st Grade October Math Centers

$$\begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \text{3} \\ \hline \end{array} = \text{11}$$

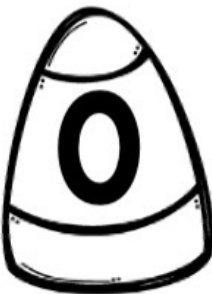
1st Grade October Math Centers

$$\begin{array}{|c|} \hline \text{0} \\ \hline \end{array} + \begin{array}{|c|} \hline \\ \hline \end{array} = \text{q}$$

1st Grade October Math Centers

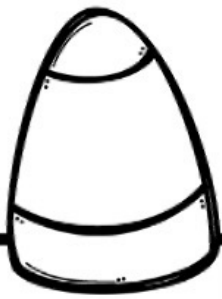
$$\begin{array}{|c|} \hline \\ \hline \end{array} + \begin{array}{|c|} \hline \text{5} \\ \hline \end{array} = \text{15}$$

1st Grade October Math Centers

Name: _____

MISSING ADDENDS



Fill in the missing numbers.

$$4 + \square = 7$$

$$\square + 3 = 11$$

$$\square + 7 = 8$$

$$2 + \square = 9$$

$$\square + 1 = 12$$

$$4 + \square = 8$$

$$\square + 5 = 15$$

$$0 + \square = 9$$

$$8 + \square = 10$$

$$\square + 4 = 10$$

$$6 + \square = 6$$

$$\square + 9 = 14$$

CANDY FACT FAMILIES

1st Grade October Math Centers

Prep: Print, laminate, and cut out the fact family center cards and the fact family recording sheet.

Directions: Students build a fact family. On the recording sheet, they write the fact family under the correct nest.



8

|

q



1

+

8

=



8

+

1

=



q

-

8

=



q

-

1

=

CANDY FACT FAMILIES

Write the equations to match each fact family.

 2 8 10	 8 1 q	 7 4 11
$\underline{\quad} + \underline{\quad} = \underline{\quad}$	$\underline{\quad} + \underline{\quad} = \underline{\quad}$	$\underline{\quad} + \underline{\quad} = \underline{\quad}$
$\underline{\quad} + \underline{\quad} = \underline{\quad}$	$\underline{\quad} + \underline{\quad} = \underline{\quad}$	$\underline{\quad} + \underline{\quad} = \underline{\quad}$
$\underline{\quad} - \underline{\quad} = \underline{\quad}$	$\underline{\quad} - \underline{\quad} = \underline{\quad}$	$\underline{\quad} - \underline{\quad} = \underline{\quad}$
$\underline{\quad} - \underline{\quad} = \underline{\quad}$	$\underline{\quad} - \underline{\quad} = \underline{\quad}$	$\underline{\quad} - \underline{\quad} = \underline{\quad}$

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1st Grade October Math Centers

CANDY FACT FAMILIES

1st Grade October Math Centers

- Match the fact family equations with the correct nest.

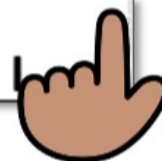



 $1 + 8 =$


 $8 + 1 =$


 $q - 8 =$


 $q - 1 =$



- Write the equations under each nest.

Name: _____

CANDY FACT FAMILIES

Write the equations to match each fact family.

 2 8 10	 8 1 q	 4 1 5
$\underline{\quad} + \underline{\quad} = \underline{\quad}$	$\underline{\quad} + \underline{\quad} = \underline{\quad}$	$\underline{\quad} + \underline{\quad} = \underline{\quad}$
$\underline{\quad} + \underline{\quad} = \underline{\quad}$	$\underline{\quad} + \underline{\quad} = \underline{\quad}$	$\underline{\quad} + \underline{\quad} = \underline{\quad}$
$\underline{\quad} - \underline{\quad} = \underline{\quad}$	$\underline{\quad} - \underline{\quad} = \underline{\quad}$	$\underline{\quad} - \underline{\quad} = \underline{\quad}$
$\underline{\quad} - \underline{\quad} = \underline{\quad}$	$\underline{\quad} - \underline{\quad} = \underline{\quad}$	$\underline{\quad} - \underline{\quad} = \underline{\quad}$

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1st Grade October Math Centers



4

3

7

1st Grade October Math Centers



2

8

10

1st Grade October Math Centers



3

5

8

1st Grade October Math Centers



8

1

9

1st Grade October Math Centers



9
3
12

1st Grade September Math Centers



7
4
11

1st Grade September Math Centers



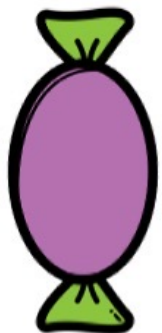
$$3 + 4 =$$

1st Grade October Math Centers



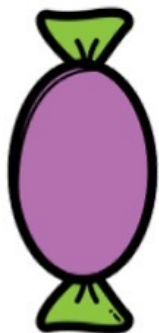
$$2 + 8 =$$

1st Grade October Math Centers



$$4 + 3 =$$

1st Grade October Math Centers



$$8 + 2 =$$

1st Grade October Math Centers



$$7 - 4 =$$

1st Grade October Math Centers



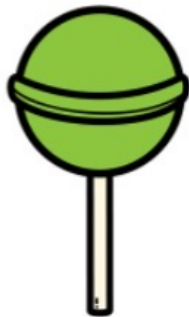
$$10 - 8 =$$

1st Grade October Math Centers



$$7 - 3 =$$

1st Grade October Math Centers



$$10 - 2 =$$

1st Grade October Math Centers



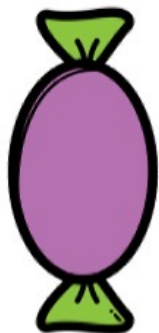
$$3 + 5 =$$

1st Grade October Math Centers



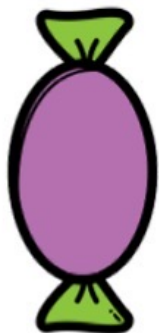
$$1 + 8 =$$

1st Grade October Math Centers



$$5 + 3 =$$

1st Grade October Math Centers



$$8 + 1 =$$

1st Grade October Math Centers



$$8 - 5 =$$

1st Grade October Math Centers



$$9 - 8 =$$

1st Grade October Math Centers



$$8 - 3 =$$

1st Grade October Math Centers



$$9 - 1 =$$

1st Grade October Math Centers



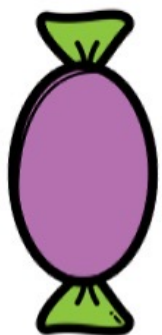
$$3 + 9 =$$

1st Grade October Math Centers



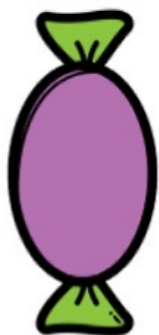
$$4 + 7 =$$

1st Grade October Math Centers



$$9 + 3 =$$

1st Grade October Math Centers



$$7 + 4 =$$

1st Grade October Math Centers



$$12 - 9 =$$

1st Grade October Math Centers



$$11 - 7 =$$

1st Grade October Math Centers



$$12 - 3 =$$

1st Grade October Math Centers



$$11 - 4 =$$

1st Grade October Math Centers



4
3
7

1st Grade October Math Centers



2
8
10

1st Grade October Math Centers



3
5
8

1st Grade October Math Centers



8
1
9

1st Grade October Math Centers



9
3
12

1st Grade September Math Centers



7
4
11

1st Grade September Math Centers



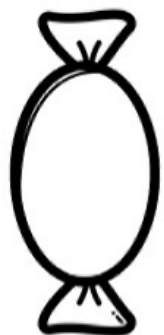
$$3 + 4 =$$

1st Grade October Math Centers



$$2 + 8 =$$

1st Grade October Math Centers



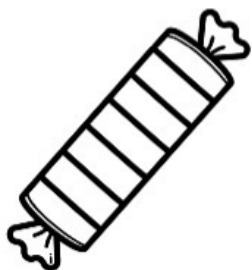
$$4 + 3 =$$

1st Grade October Math Centers



$$8 + 2 =$$

1st Grade October Math Centers



$$7 - 4 =$$

1st Grade October Math Centers



$$10 - 8 =$$

1st Grade October Math Centers



$$7 - 3 =$$

1st Grade October Math Centers



$$10 - 2 =$$

1st Grade October Math Centers



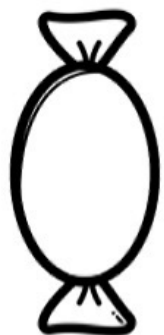
$$3 + 5 =$$

1st Grade October Math Centers



$$1 + 8 =$$

1st Grade October Math Centers



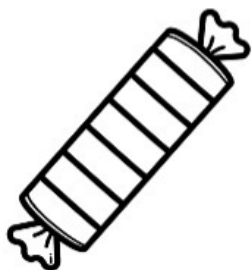
$$5 + 3 =$$

1st Grade October Math Centers



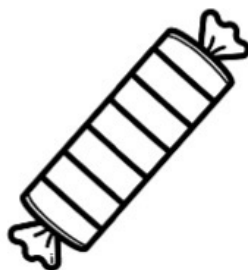
$$8 + 1 =$$

1st Grade October Math Centers



$$8 - 5 =$$

1st Grade October Math Centers



$$9 - 8 =$$

1st Grade October Math Centers



$$8 - 3 =$$

1st Grade October Math Centers



$$9 - 1 =$$

1st Grade October Math Centers



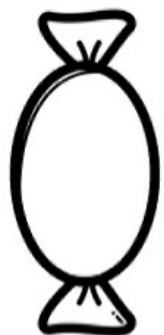
$$3 + 9 =$$

1st Grade October Math Centers



$$4 + 7 =$$

1st Grade October Math Centers



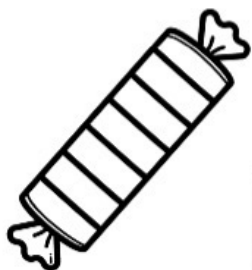
$$9 + 3 =$$

1st Grade October Math Centers



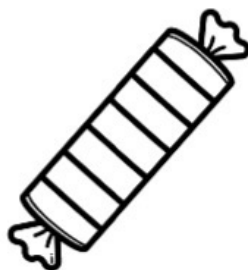
$$7 + 4 =$$

1st Grade October Math Centers



$$12 - 9 =$$

1st Grade October Math Centers



$$11 - 7 =$$

1st Grade October Math Centers



$$12 - 3 =$$

1st Grade October Math Centers



$$11 - 4 =$$

1st Grade October Math Centers

Name: _____

CANDY FACT FAMILIES

 Write the equations to match each fact family.



4

3

7

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

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

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



3

5

8

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

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

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



9

3

12

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

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

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Name: _____

CANDY FACT FAMILIES

 Write the equations to match each fact family.



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

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

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



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

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

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



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

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

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

FIND & GRAPH

Prep: Print and laminate the collage sheet. Print the count and graph recording sheet.

Directions: Students count the number of each item on the collage sheet. On the recording sheet, they graph the number of each item.



HALLOWEEN FIND & GRAPH							
8							
7							
6							
5							
4							
3							
2							
1							

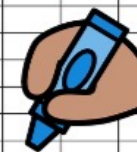
FIND & GRAPH

- Count the number of each item on the collage sheet.



- Graph the number of each item.

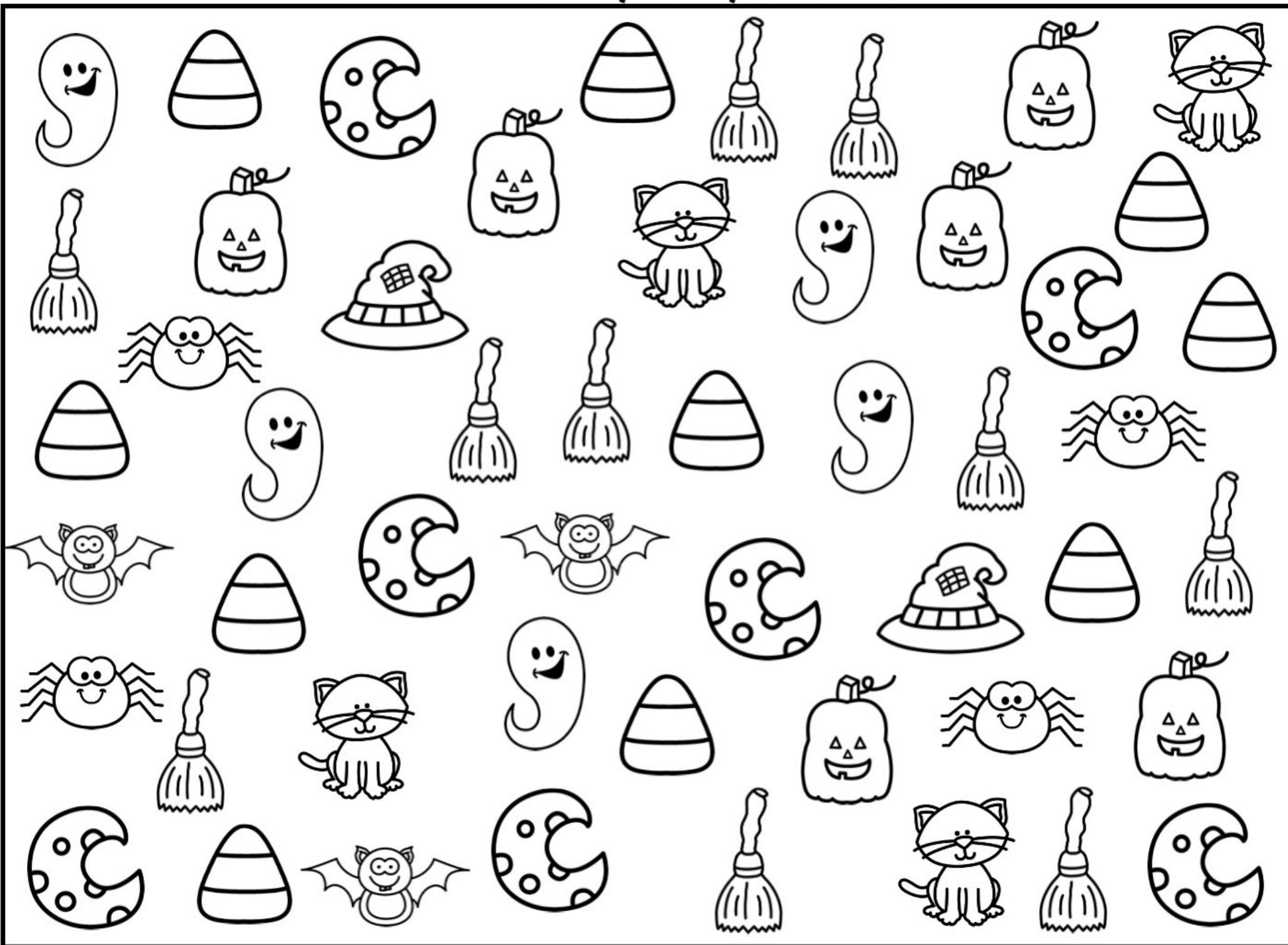
HALLOWEEN FIND & GRAPH							
Name: _____							
Count each item. Graph your results.							
12							
11							
10							
9							
8							
7							
6							
5							
4							
3							
2							
1							



HALLOWEEN FIND, TALLY, AND GRAPH



HALLOWEEN FIND, TALLY, AND GRAPH



Name: _____

Count each item. Graph your results.

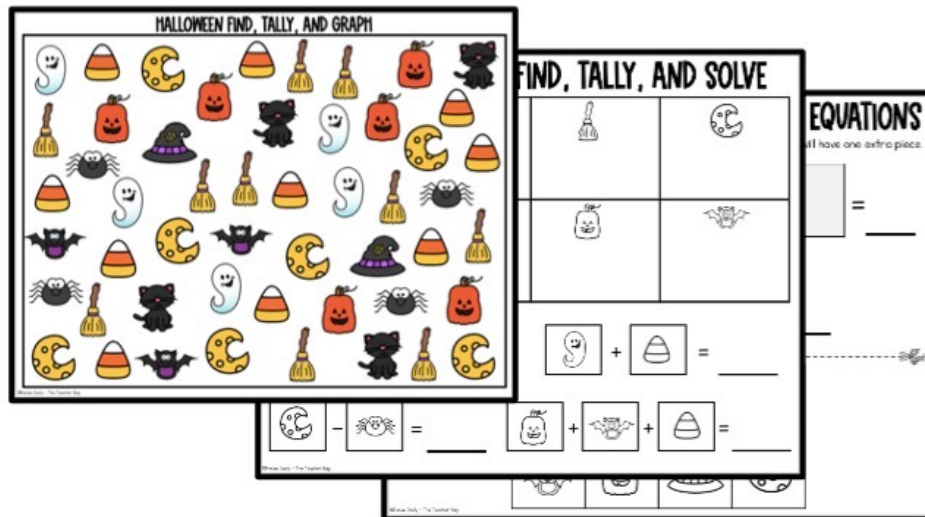
HALLOWEEN FIND & GRAPH

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

FIND, TALLY & SOLVE

Prep: Print and laminate the collage sheet. (The same one from the count and graph center). Print the count, tally, and solve recording sheet. (optional: make your own equation).

Directions: Students count the number of each item. Next, they tally each item. Using the tally numbers, they solve the picture equations. Challenge: Cut out the pictures and make your own picture equations.

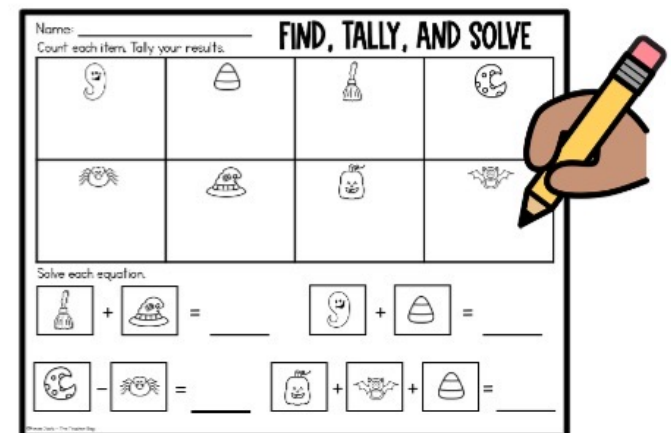


FIND, TALLY & SOLVE

- Count the number of each item on the collage sheet.



- Tally the number of each item. Use the tally numbers to solve each picture equation.



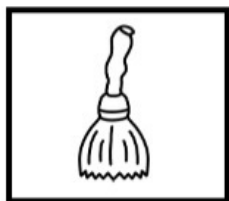
Name: _____

Count each item. Tally your results.

FIND, TALLY, AND SOLVE



Solve each equation.



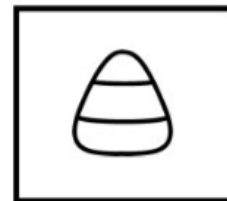
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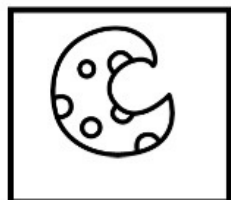
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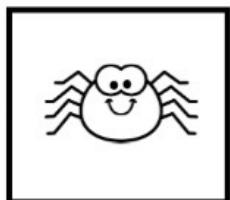
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-



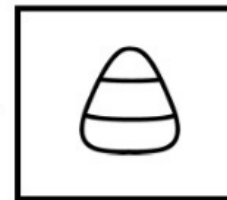
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+



+



=

Name: _____

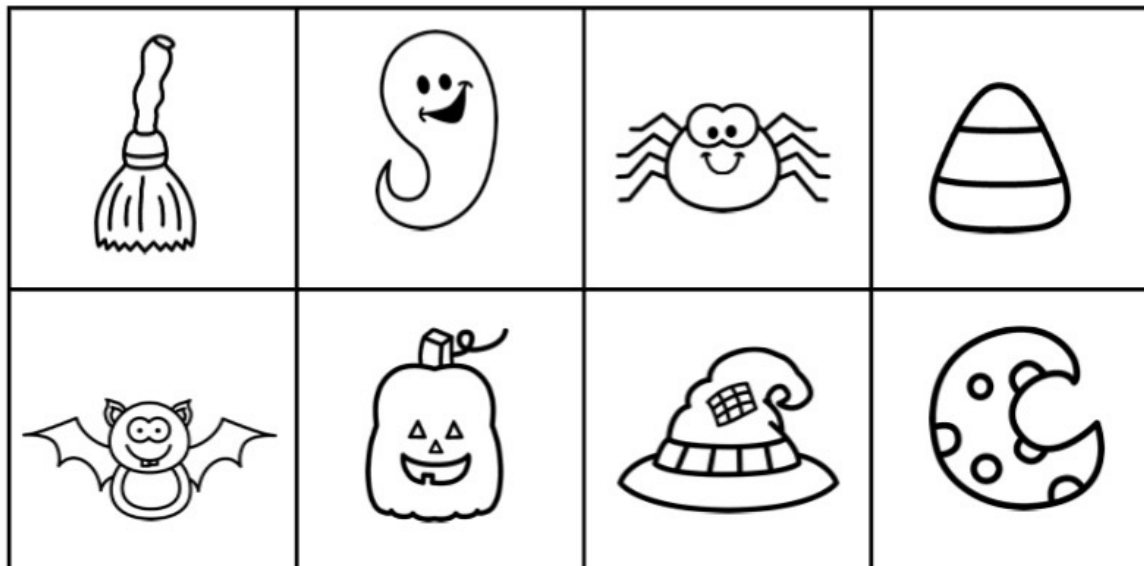
MAKE YOUR OWN EQUATIONS

 Cut out the pictures below.  Glue them to make your own equations. You will have one extra piece.

$$\square + \square = \underline{\hspace{2cm}}$$

$$\square + \square = \underline{\hspace{2cm}}$$

$$\square + \square + \square = \underline{\hspace{2cm}}$$



CANDY CORN MEASUREMENT

Prep: Print, laminate, and cut out the measurement cards and candy corn rulers (or use real candy corns). Print the measurement recording sheet.

Directions: Students use the ruler to measure each item. On the recording sheet, they write down the measurement and find an item in the class with a specific measurement.

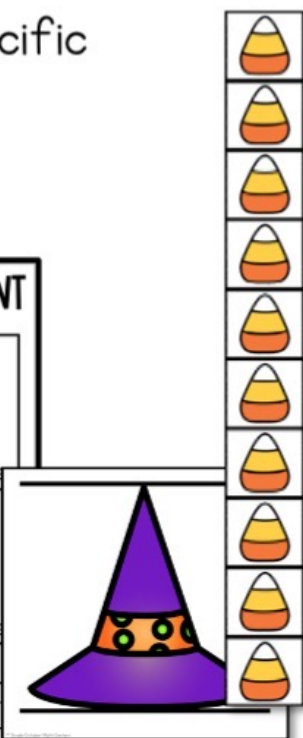
Name: _____

CANDY CORN MEASUREMENT

About how many candy corns long is each item.

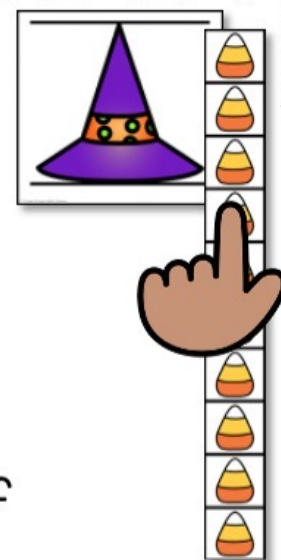
		
_____ candy corns	_____ candy corns	_____ candy corns
		
_____ candy corns	_____ candy corns	_____ candy corns

Find an item in the room that is about 8 candy corns long. Write the name of the item below.



CANDY CORN MEASUREMENT

1. Use the candy corn ruler to measure each item.



2. Write the number of candy corns long of each item on the recording sheet. Find an item in the room to measure.

Name: _____

CANDY CORN MEASUREMENT

About how many candy corns long is each item.

		
_____ candy corns	_____ candy corns	_____ candy corns
		
_____ candy corns	_____ candy corns	_____ candy corns

Find an item in the room that is about 8 candy corns long. Write the name of the item below.



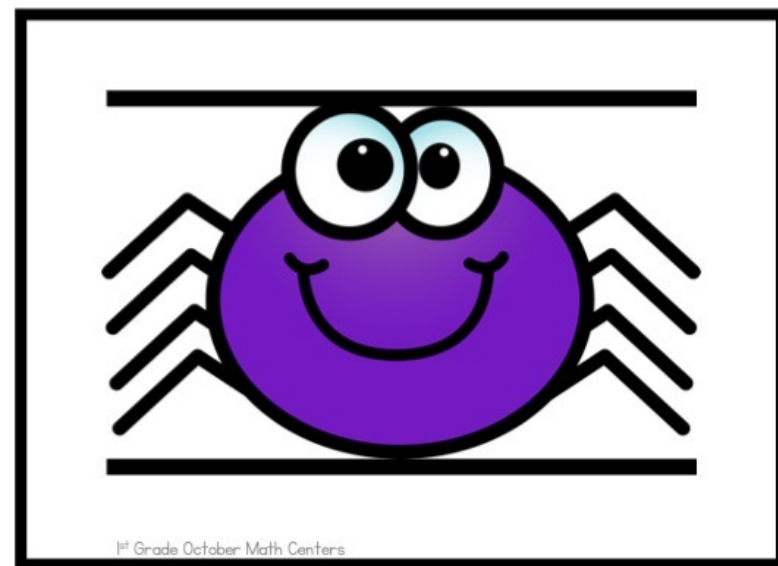




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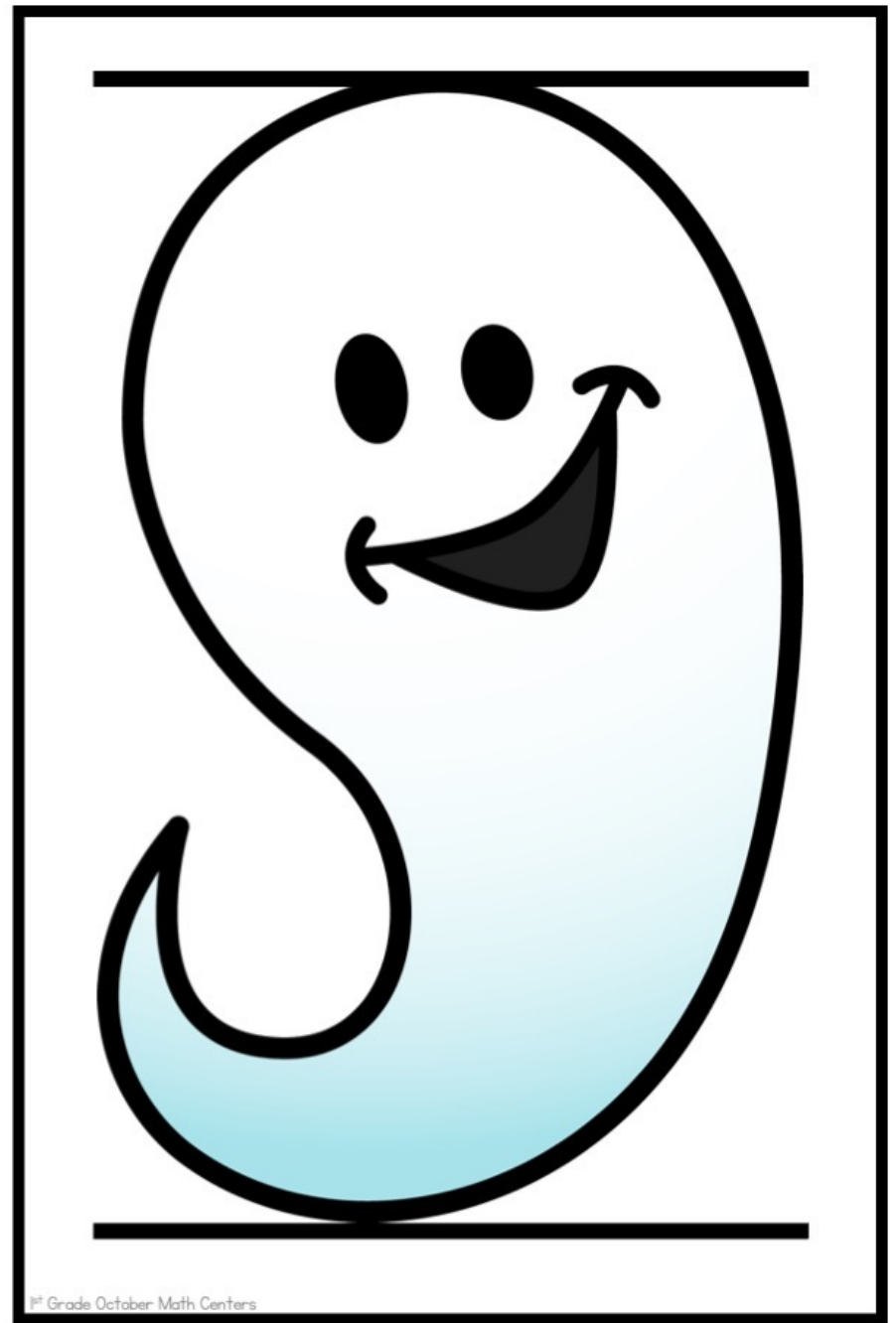
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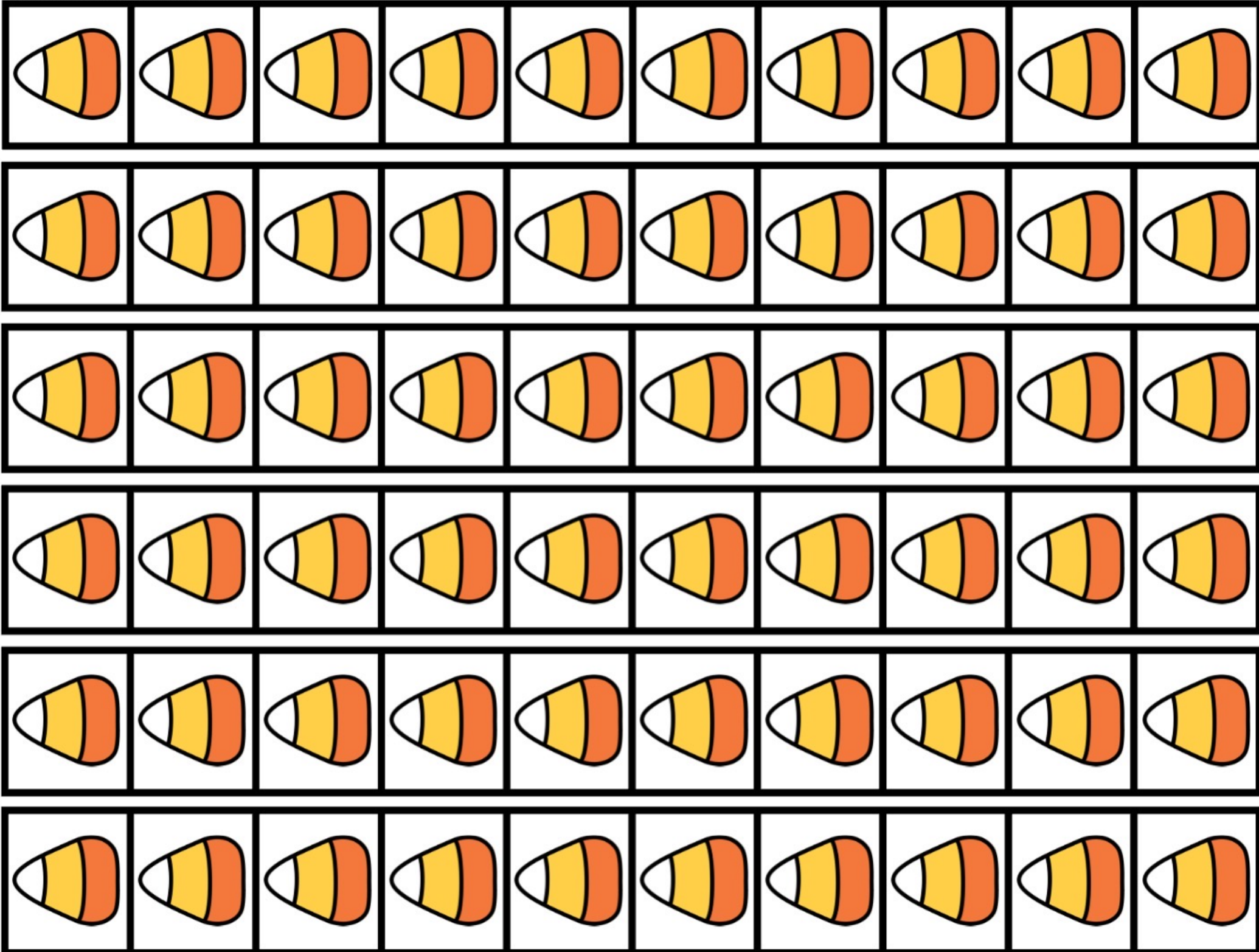
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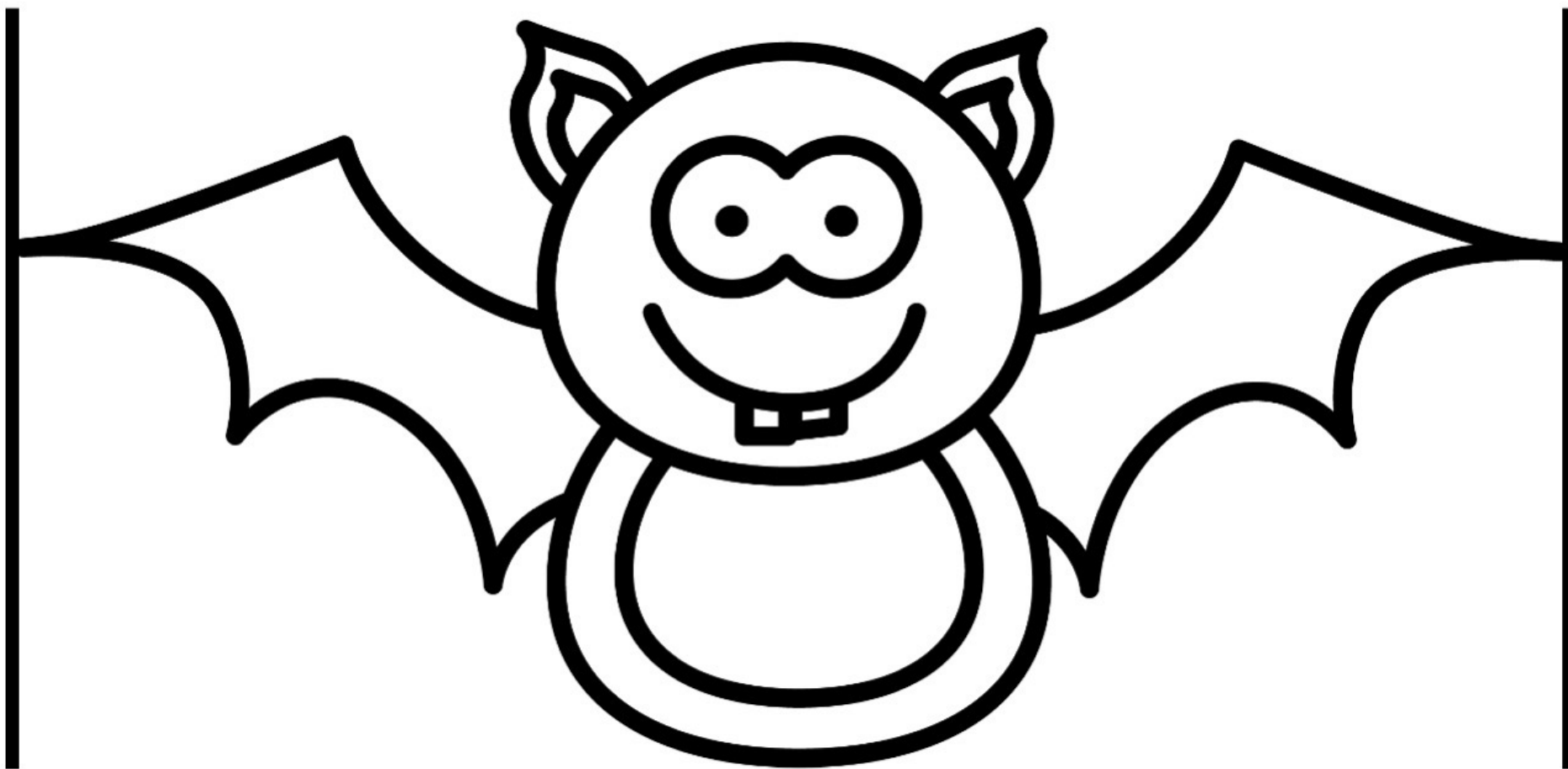


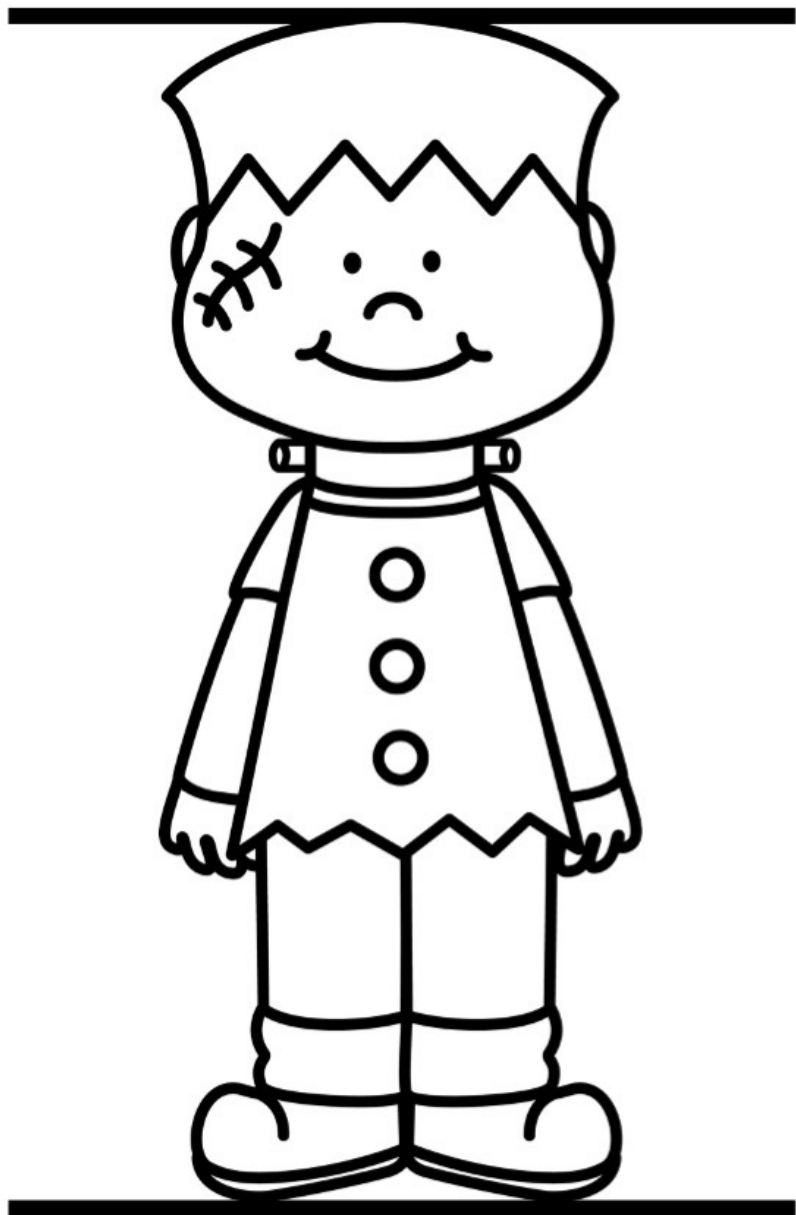
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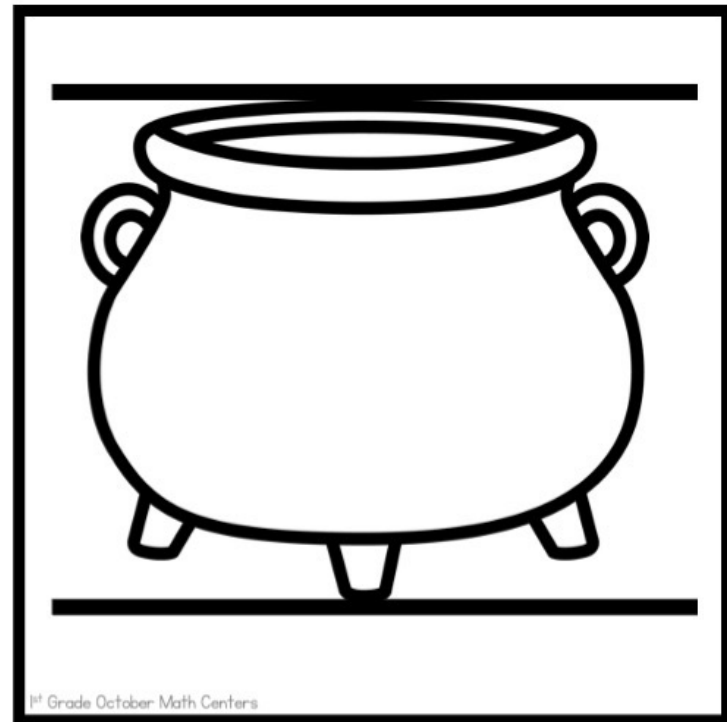
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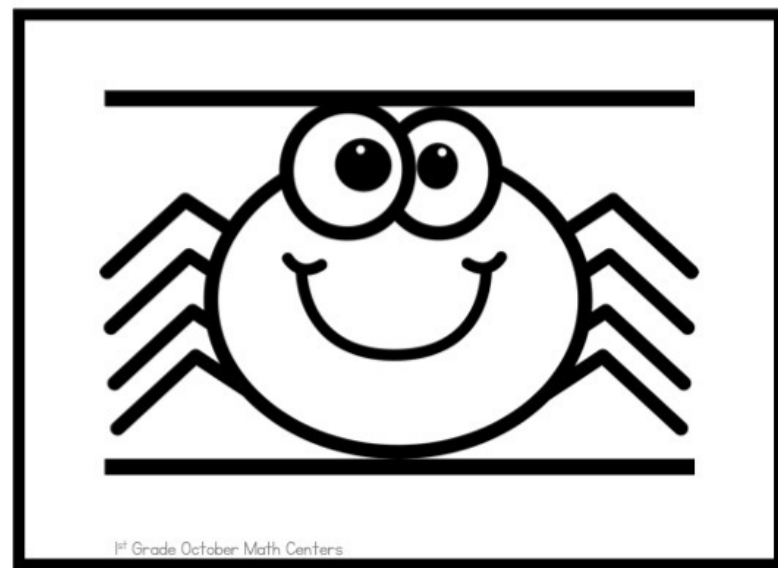




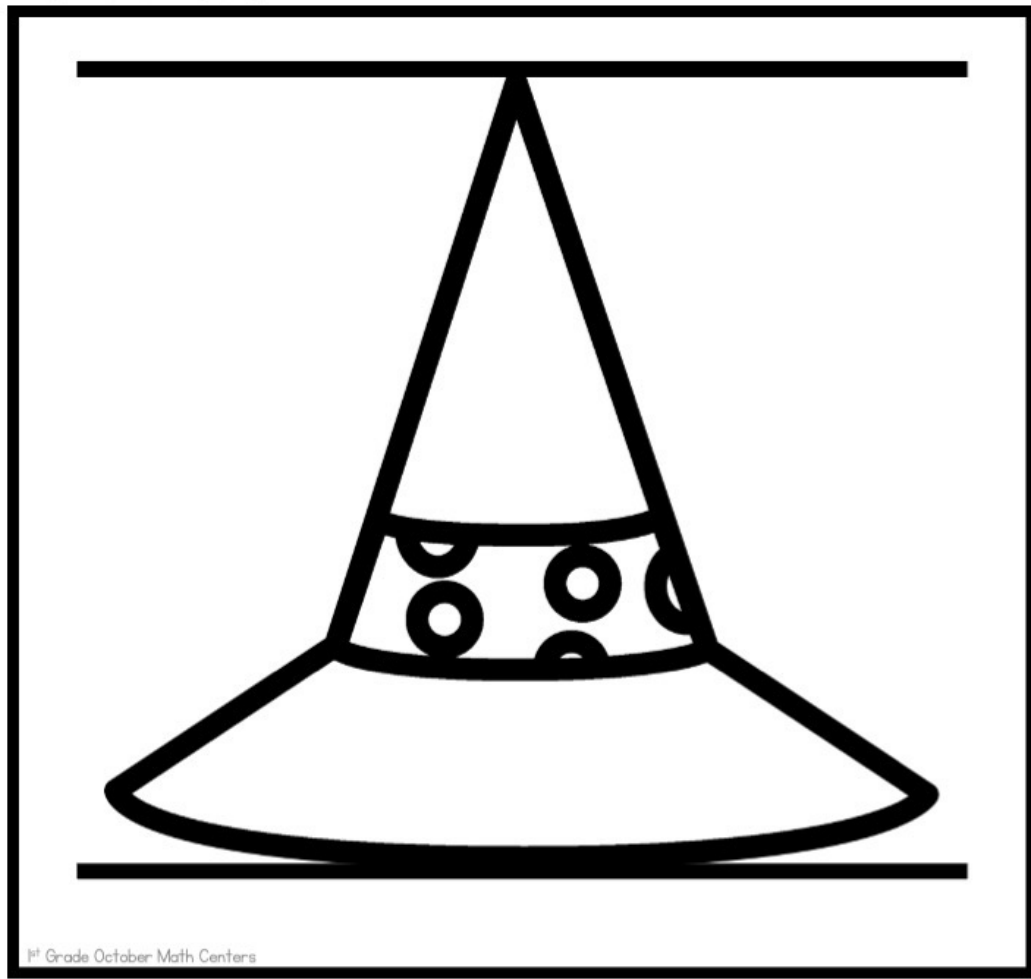
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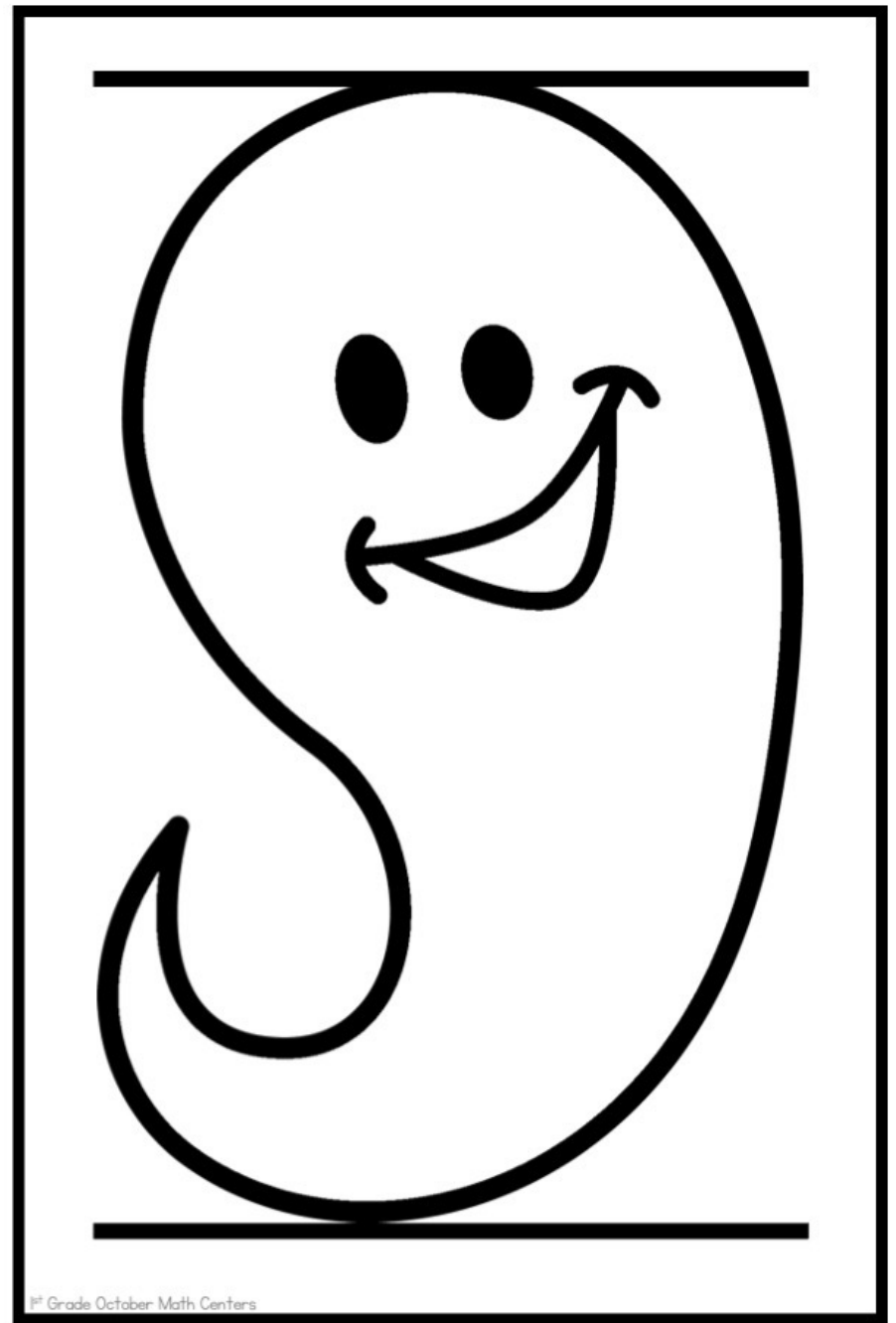
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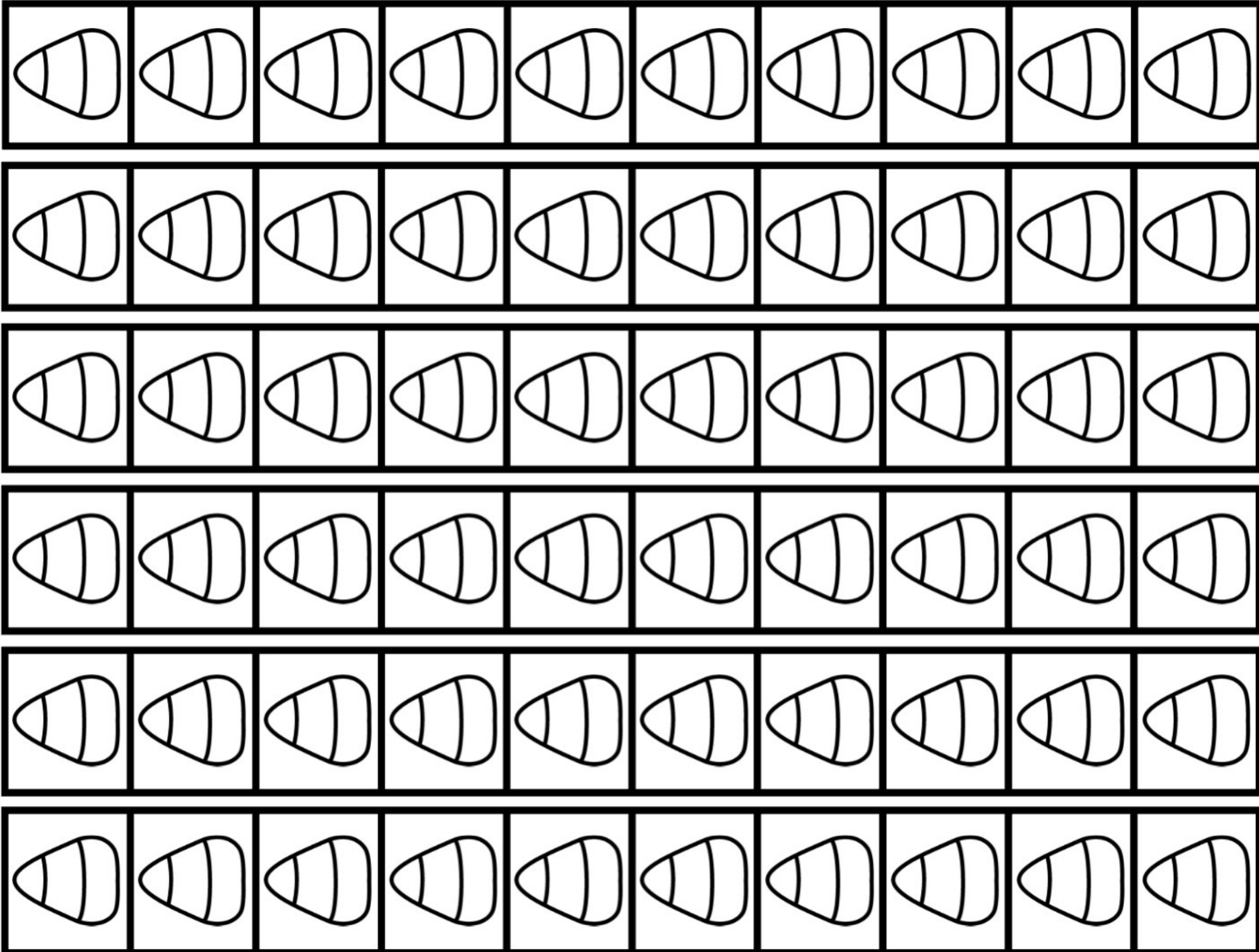
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Name: _____

CANDY CORN MEASUREMENT

About how many candy corns _____ long is each item.



_____ candy corns



_____ candy corns



_____ candy corns



_____ candy corns



_____ candy corns



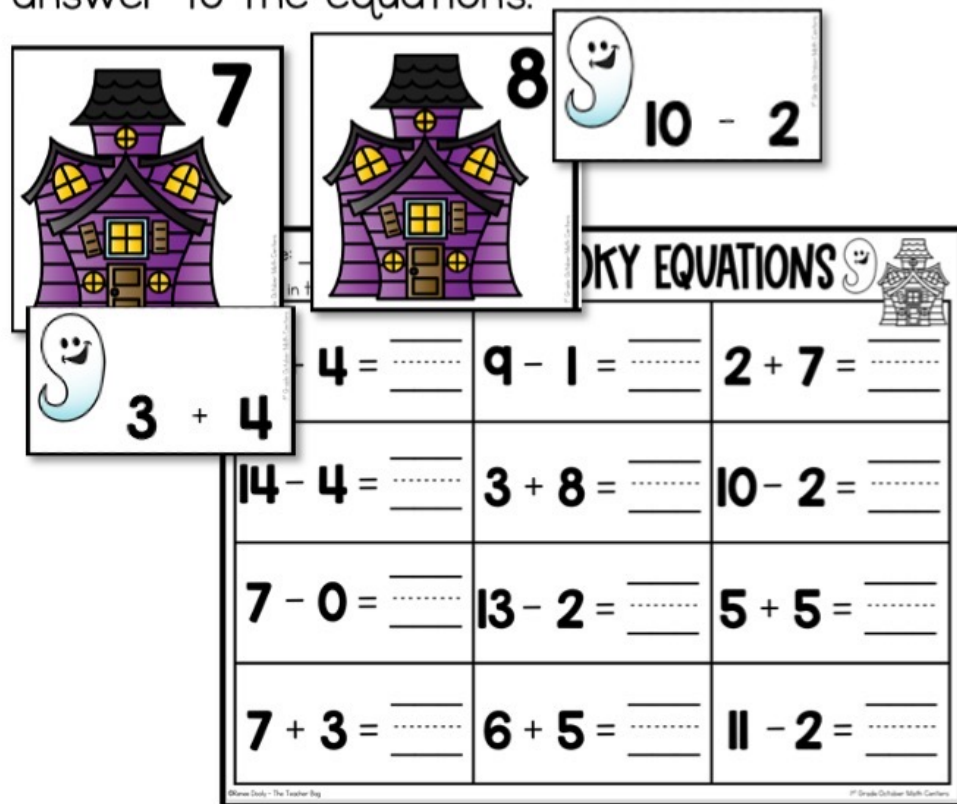
_____ candy corns

Find an item in the room that is about 8 candy corns long. Write the name of the item below.

SPOOKY EQUATION SORT

Prep: Print, laminate, and cut out the center cards. Print the equation sort recording sheet.

Directions: Students match the haunted mansion number cards with the correct equations. On the recording sheet, write the answer to the equations.

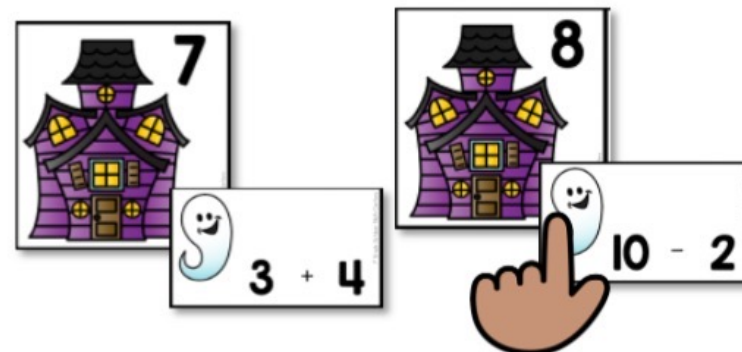


The recording sheet is titled "SPOOKY EQUATIONS" and features a grid of 12 equations. To the left of the grid are three cards: a haunted mansion with the number 7, a haunted mansion with the number 8, and a ghost with the equation $10 - 2$. Below the mansion cards are two more cards: a ghost with the equation $3 + 4$ and a ghost with the equation $10 - 2$. A hand is shown pointing to the $10 - 2$ card.

SPOOKY EQUATIONS		
$4 = \underline{\hspace{2cm}}$	$9 - 1 = \underline{\hspace{2cm}}$	$2 + 7 = \underline{\hspace{2cm}}$
$14 - 4 = \underline{\hspace{2cm}}$	$3 + 8 = \underline{\hspace{2cm}}$	$10 - 2 = \underline{\hspace{2cm}}$
$7 - 0 = \underline{\hspace{2cm}}$	$13 - 2 = \underline{\hspace{2cm}}$	$5 + 5 = \underline{\hspace{2cm}}$
$7 + 3 = \underline{\hspace{2cm}}$	$6 + 5 = \underline{\hspace{2cm}}$	$11 - 2 = \underline{\hspace{2cm}}$

SPOOKY EQUATION SORT

1. Match the number cards with the correct equations.



2. Write the answers. Use your matches to help you.

Name: _____

Fill in the missing numbers.

SPOOKY EQUATIONS		
$4 + 4 = \underline{\hspace{2cm}}$	$9 - 1 = \underline{\hspace{2cm}}$	$2 + 7 = \underline{\hspace{2cm}}$
$14 - 4 = \underline{\hspace{2cm}}$	$3 + 8 = \underline{\hspace{2cm}}$	$10 - 2 = \underline{\hspace{2cm}}$
$7 - 0 = \underline{\hspace{2cm}}$	$13 - 2 = \underline{\hspace{2cm}}$	$5 + 5 = \underline{\hspace{2cm}}$
$7 + 3 = \underline{\hspace{2cm}}$	$6 + 5 = \underline{\hspace{2cm}}$	$11 - 2 = \underline{\hspace{2cm}}$

7



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8



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9



1st Grade October Math Centers

10



1st Grade October Math Centers

11



1st Grade October Math Centers

12



1st Grade October Math Centers



$$6 + 1$$

1st Grade October Math Centers



$$4 + 4$$

1st Grade October Math Centers



$$2 + 7$$

1st Grade October Math Centers



$$3 + 4$$

1st Grade October Math Centers



$$5 + 3$$

1st Grade October Math Centers



$$4 + 5$$

1st Grade October Math Centers



$$9 - 2$$

1st Grade October Math Centers



$$10 - 2$$

1st Grade October Math Centers



$$11 - 2$$

1st Grade October Math Centers



$$7 - 0$$

1st Grade October Math Centers



$$9 - 1$$

1st Grade October Math Centers



$$10 - 1$$

1st Grade October Math Centers



$$7 + 3$$

1st Grade October Math Centers



$$6 + 5$$

1st Grade October Math Centers



$$3 + 9$$

1st Grade October Math Centers



$$5 + 5$$

1st Grade October Math Centers



$$3 + 8$$

1st Grade October Math Centers



$$6 + 6$$

1st Grade October Math Centers



$$12 - 2$$

1st Grade October Math Centers



$$13 - 2$$

1st Grade October Math Centers



$$14 - 2$$

1st Grade October Math Centers



$$14 - 4$$

1st Grade October Math Centers



$$16 - 5$$

1st Grade October Math Centers



$$12 - 0$$

1st Grade October Math Centers

7



1st Grade October Math Centers

8



1st Grade October Math Centers

9



1st Grade October Math Centers

10



1st Grade October Math Centers

11



1st Grade October Math Centers

12



1st Grade October Math Centers



$$6 + 1$$

1st Grade October Math Centers



$$4 + 4$$

1st Grade October Math Centers



$$2 + 7$$

1st Grade October Math Centers



$$3 + 4$$

1st Grade October Math Centers



$$5 + 3$$

1st Grade October Math Centers



$$4 + 5$$

1st Grade October Math Centers



$$9 - 2$$

1st Grade October Math Centers



$$10 - 2$$

1st Grade October Math Centers



$$11 - 2$$

1st Grade October Math Centers



$$7 - 0$$

1st Grade October Math Centers



$$9 - 1$$

1st Grade October Math Centers



$$10 - 1$$

1st Grade October Math Centers



$$7 + 3$$

1st Grade October Math Centers



$$6 + 5$$

1st Grade October Math Centers



$$3 + 9$$

1st Grade October Math Centers



$$5 + 5$$

1st Grade October Math Centers



$$3 + 8$$

1st Grade October Math Centers



$$6 + 6$$

1st Grade October Math Centers



$$12 - 2$$

1st Grade October Math Centers



$$13 - 2$$

1st Grade October Math Centers



$$14 - 2$$

1st Grade October Math Centers



$$14 - 4$$

1st Grade October Math Centers



$$16 - 5$$

1st Grade October Math Centers



$$12 - 0$$

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Name: _____

 Fill in the missing numbers.

SPOOKY EQUATIONS



$$4 + 4 = \underline{\hspace{1cm}}$$

$$9 - 1 = \underline{\hspace{1cm}}$$

$$2 + 7 = \underline{\hspace{1cm}}$$

$$14 - 4 = \underline{\hspace{1cm}}$$

$$3 + 8 = \underline{\hspace{1cm}}$$

$$10 - 2 = \underline{\hspace{1cm}}$$

$$7 - 0 = \underline{\hspace{1cm}}$$

$$13 - 2 = \underline{\hspace{1cm}}$$

$$5 + 5 = \underline{\hspace{1cm}}$$

$$7 + 3 = \underline{\hspace{1cm}}$$

$$6 + 5 = \underline{\hspace{1cm}}$$

$$11 - 2 = \underline{\hspace{1cm}}$$

PART PART WHOLE — WHAT'S INCLUDED

This math center includes set-up directions, a kid-friendly task card, center materials in both color and blackline, and a recording sheet.

Directions and task card

PART-PART-WHOLE

Prep: Print, laminate, and cut out the center cards. Print the part-part-whole recording sheet.

Directions: Students match the part-part-whole cards with the witch cards. Next, students write the correct number on recording sheet to make each part-part-whole equation true.

1. Match the cards to make each part-part-whole card true.

2. Fill in the missing numbers on the recording sheet.

Color and blackline centers

Recording sheet

Name: _____

PART-PART-WHOLE

Fill in the missing numbers.

part 7 whole ? part 3	part 5 whole 8 part ?	part 2 whole 9 part ?
part ? whole 10 part 6	part 2 whole ? part 4	part ? whole 7 part 5
part 4 whole 5 part ?	part 1 whole ? part 8	part ? whole 6 part 1

PART-PART-WHOLE

Prep: Print, laminate, and cut out the center cards. Print the part-part-whole recording sheet.

Directions: Students match the part-part-whole cards with the witch cards. Next, students write the correct number on the recording sheet to make each part-part-whole equation true.

PART-PART-WHOLE

part 7 whole ? part 3	part 5 whole 8 part ?	part 2 whole 9 part ?
part ? whole 10 part 6	part 2 whole ? part 4	part ? whole 7 part 5
part 4 whole 5 part ?	part 1 whole ? part 8	part ? whole 6 part 1

PART-PART-WHOLE

- Match the cards to make each part-part-whole card true.



- Fill in the missing numbers on the recording sheet.

Name: _____

Fill in the missing numbers.

PART-PART-WHOLE

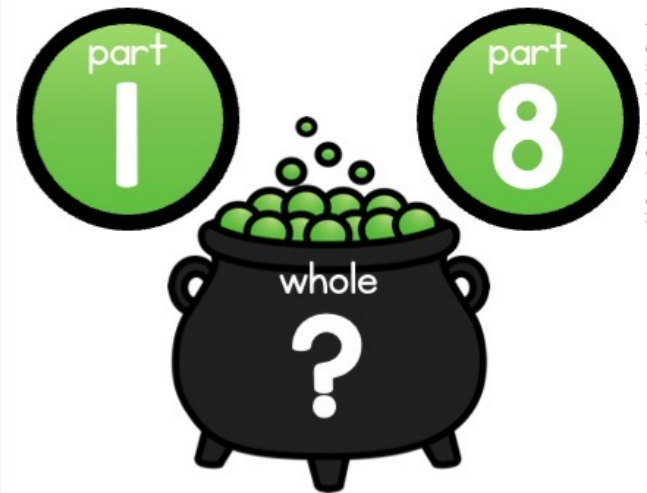
part 7 whole ? part ?	part 5 whole 8 part ?	part 2 whole 9 part ?
part ? whole 10 part 6	part 2 whole ? part 4	part ? whole 7 part 5
part 4 whole 5 part ?	part 1 whole ? part 8	part ? whole 6 part 1



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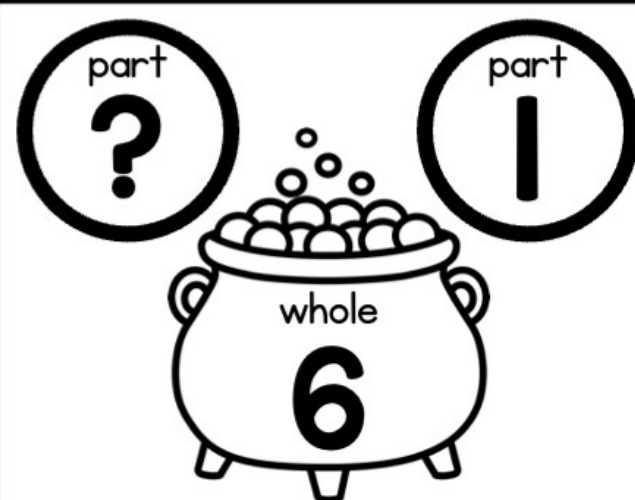
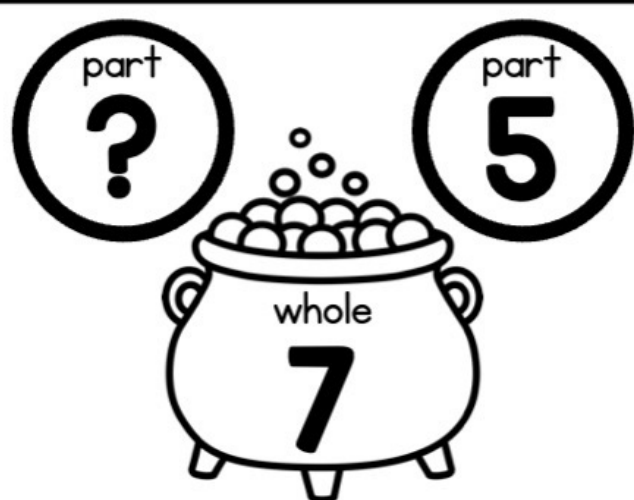
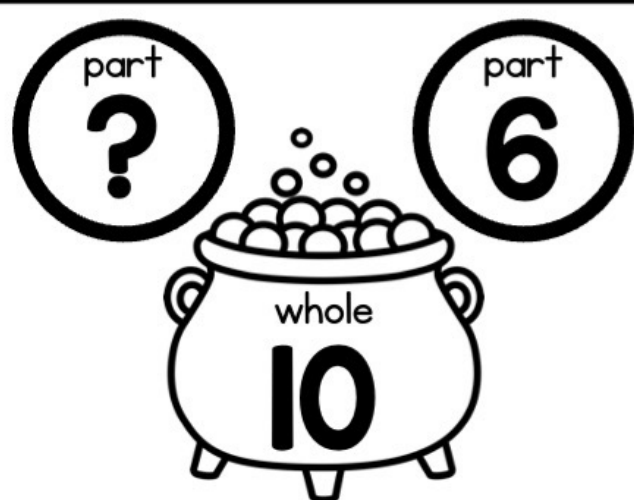
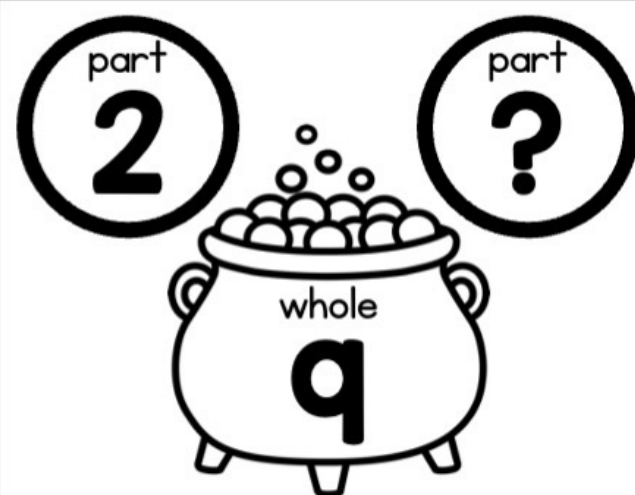
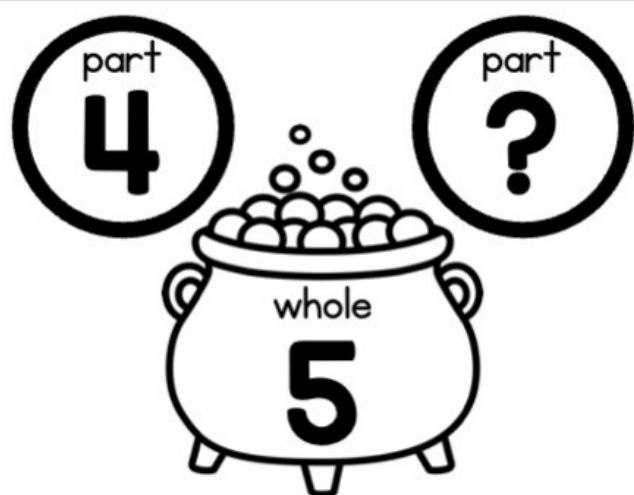
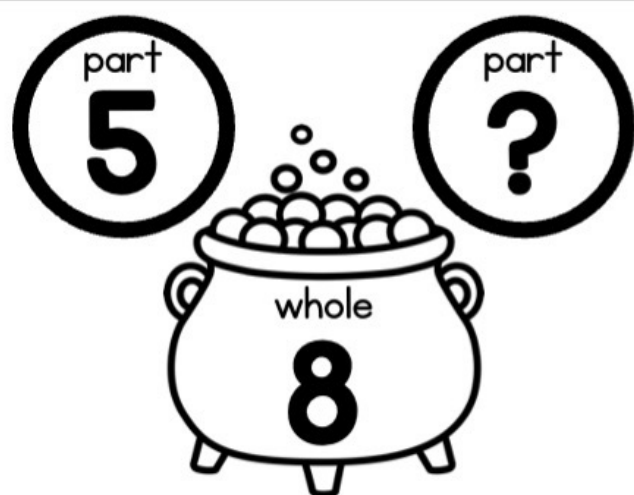
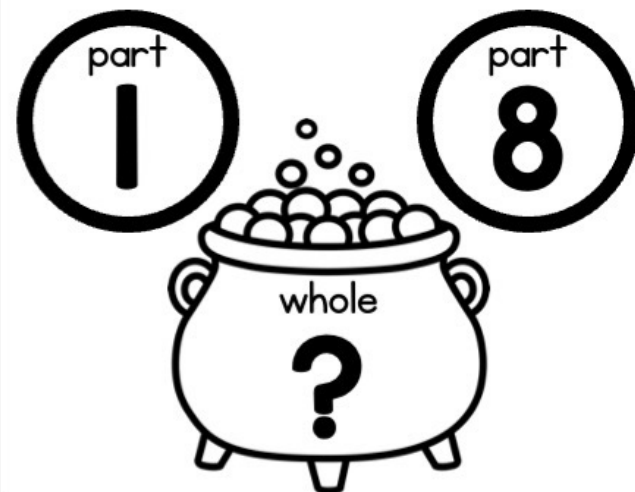
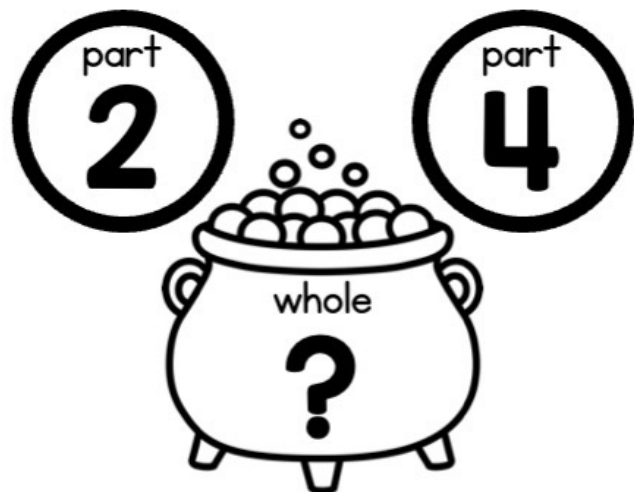
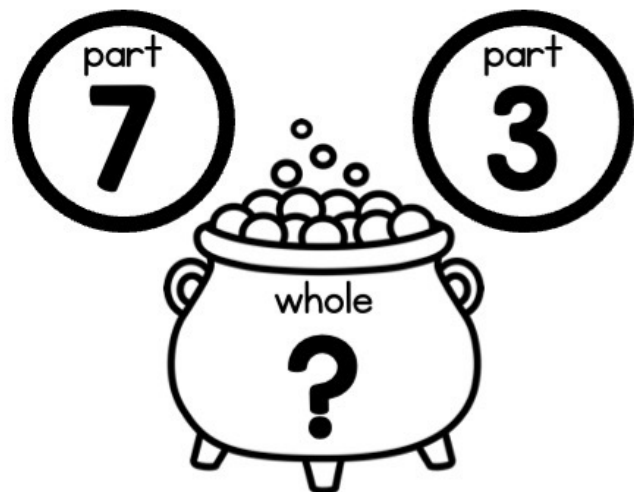
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Name: _____



Fill in the missing numbers.

PART-PART-WHOLE

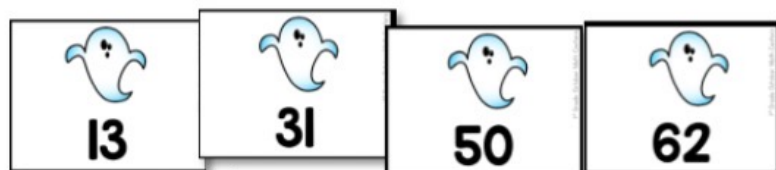


part 7 part 3 whole ?	part 5 part ? whole 8	part 2 part ? whole 9
part ? part 6 whole 10	part 2 part 4 whole ?	part ? part 5 whole 7
part 4 part ? whole 5	part 1 part 8 whole ?	part ? part 1 whole 6

SPOOKY NUMBER ORDER

Prep: Print, laminate, and cut out the number center cards. Print the number order recording sheet.

Directions: Students put the number cards in order according to the recording sheet directions. On the recording sheet, students write the numbers in the correct order.



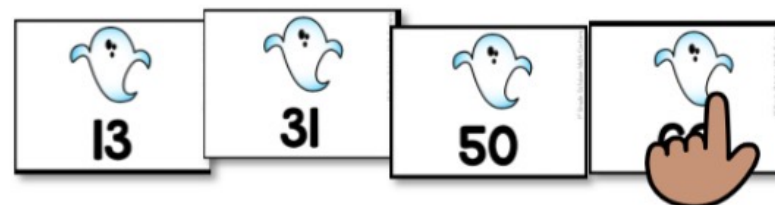
Name: _____

Write the numbers.

SPOOKY NUMBER ORDER	
least to greatest	greatest to least
13 31 50 62	
least to greatest	greatest to least
13 31 50 62	
least to greatest	greatest to least
13 31 50 62	
least to greatest	greatest to least
13 31 50 62	

SPOOKY NUMBER ORDER

- Put the number cards in order from least to greatest, or greatest to least.



- On the recording sheet, write the numbers in the correct order.

Name: _____

Write the numbers.

SPOOKY NUMBER ORDER	
least to greatest	greatest to least
13 31 50	
least to greatest	greatest to least
13 31 50	
least to greatest	greatest to least
13 31 50	
least to greatest	greatest to least
13 31 50	



54

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60

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78

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87

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13

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31

1st Grade October Math Centers



50

1st Grade October Math Centers



62

1st Grade October Math Centers



68

1st Grade October Math Centers



70

1st Grade October Math Centers



89

1st Grade October Math Centers



911

1st Grade October Math Centers



40

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50

1st Grade October Math Centers



60

1st Grade October Math Centers



80

1st Grade October Math Centers



13

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23

1st Grade October Math Centers



43

1st Grade October Math Centers



61

1st Grade October Math Centers



34

1st Grade October Math Centers



43

1st Grade October Math Centers



45

1st Grade October Math Centers



51

1st Grade October Math Centers



93

1st Grade October Math Centers



99

1st Grade October Math Centers



101

1st Grade October Math Centers



110

1st Grade October Math Centers



103

1st Grade October Math Centers



108

1st Grade October Math Centers



114

1st Grade October Math Centers



120

1st Grade October Math Centers

**54**

1st Grade October Math Centers

**60**

1st Grade October Math Centers

**78**

1st Grade October Math Centers

**87**

1st Grade October Math Centers

**13**

1st Grade October Math Centers

**31**

1st Grade October Math Centers

**50**

1st Grade October Math Centers

**62**

1st Grade October Math Centers

**68**

1st Grade October Math Centers

**70**

1st Grade October Math Centers

**89**

1st Grade October Math Centers

**911**

1st Grade October Math Centers

**40**

1st Grade October Math Centers

**50**

1st Grade October Math Centers

**60**

1st Grade October Math Centers

**80**

1st Grade October Math Centers



13

1st Grade October Math Centers



23

1st Grade October Math Centers



43

1st Grade October Math Centers



61

1st Grade October Math Centers



34

1st Grade October Math Centers



43

1st Grade October Math Centers



45

1st Grade October Math Centers



51

1st Grade October Math Centers



93

1st Grade October Math Centers



99

1st Grade October Math Centers



101

1st Grade October Math Centers



110

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103

1st Grade October Math Centers



108

1st Grade October Math Centers



114

1st Grade October Math Centers



120

1st Grade October Math Centers

Name: _____



Write the numbers.

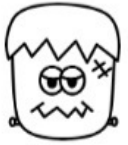
SPOOKY NUMBER ORDER



least to greatest



greatest to least



least to greatest



greatest to least



least to greatest



greatest to least



least to greatest



greatest to least

THANK YOU

Thank you for purchasing or downloading this resource. If you have any questions, please email me at: theteacherbag@gmail.com



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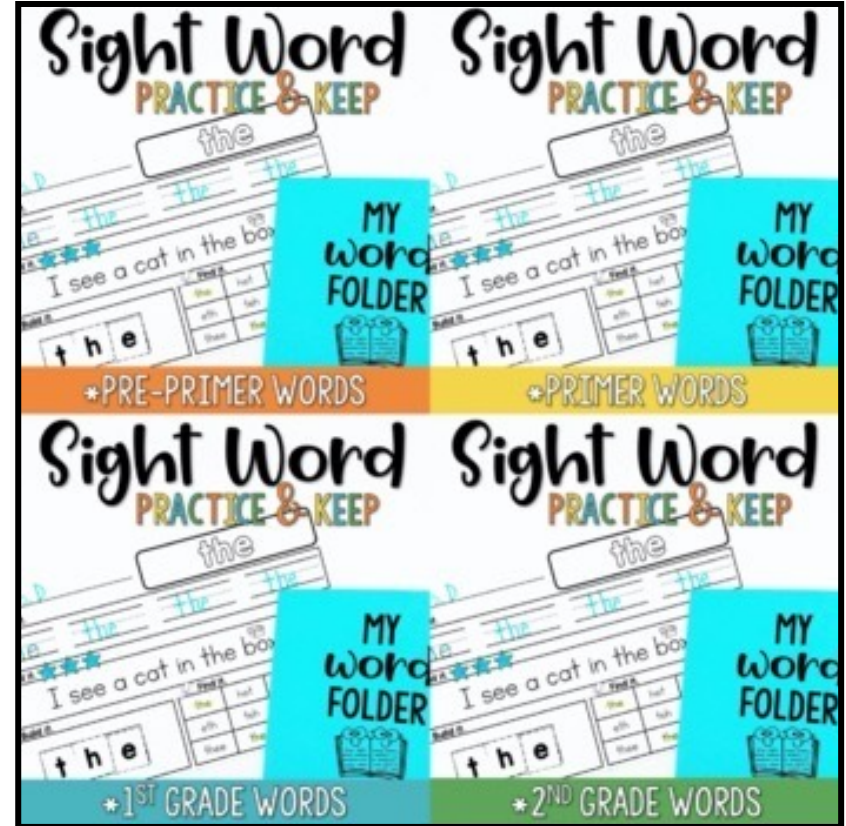
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THE TEACHER BAG
Membership Club