BARMARD	GOLUMBIA	
Barnard College	Columbia University	New York University
Ms. Park	Ms. Hildebrand	Ms. Severino

# Monday, May 17th



### Dangers That Butterflies Face and Reasons Butterflies Are Important: Class Notes

+

Dangers That Butterflies Fa	ce
Reasons Butterflies Are	Reasons Butterflies Are
Important to Plants	Important to Animals

#### Questions about A Place for Butterflies

#### Directions: Read the first eight pages of A Place for Butterflies

- The author writes that many butterflies "feed on" nectar. What does "feed on" mean?
  - a. Remove nectar
  - b. Make nectar
  - c. Eat nectar
- 2. According to the book, what kind of nectar do many adult butterflies feed on?
- 3. Why does the author think people should protect forests?
  - a. Because some butterflies eat leaves from trees
  - b. Because some butterflies build nests in trees
  - C. Because some butterflies eat sap from tree
- 4. What is one reason that people should let some wildfires burn?
  - a. Some forests can be made into butterfly gardens.
  - b. Some butterflies eat plants growing on burned land.
  - c. Some butterflies eat the bark of burned trees.

ch	ph	sh

lunchroom	inches	sunshine	beaches
kitchen	milkshake	cushion	dishes
elephant	alphabet	telephone	teacher
wishing	mushroom	ketchup	nephew

4

3	5	<u>- 2</u>	9
<u>- 1</u>	1		<u>- 1</u>
9	8	7	2
<u>- 1</u>	<u>- 4</u>	<u>+ 1</u>	- 0
11	9	9	8
<u>+ 1</u>	<u>+ 4</u>	+ 2	<u>- 1</u>
4	3	1	9
- 2	- 2	+ 3	<u>- 3</u>
10		4	8
<u>+ 2</u>		- 2	1
6	9	11	10
<u>- 3</u>	<u>- 4</u>	<u>+ 1</u>	+ 1
5	1	1	9
<u>- 3</u>	+ 3	+ 3	<u>- 3</u>
8	4	4	7
<u>+ 1</u>	<u>- 1</u>	0	+ 2
	$ \begin{array}{r} 9 \\ -1 \\ 11 \\ +1 \\ -2 \\ 10 \\ +2 \\ \hline 6 \\ -3 \\ \hline 5 \\ -3 \\ \hline 5 \\ -3 \\ \hline 8 \\ \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Day 10: Read the word problem

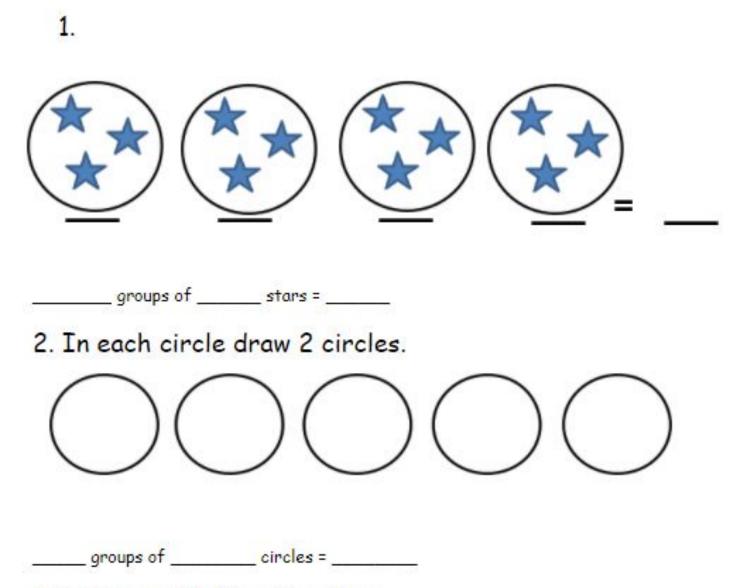
2<sup>nd</sup> grade has recess starts at 2:25 pm. It ends at 2:45 pm. How long is their recess?

Check off each thing:

• Read the question.

- Re-Read the question.
- What information is important?

• What is the question asking you today?

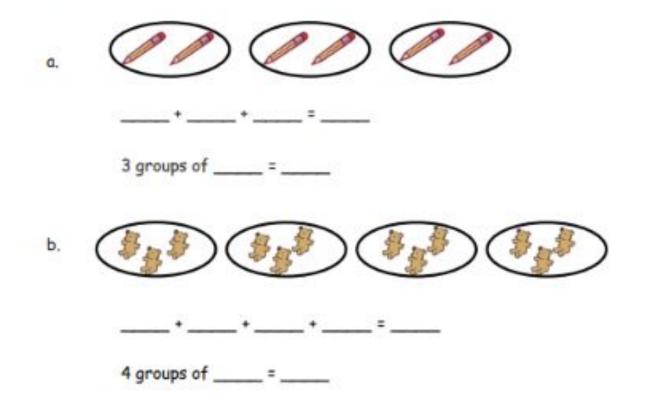


3. Listen and follow direction:

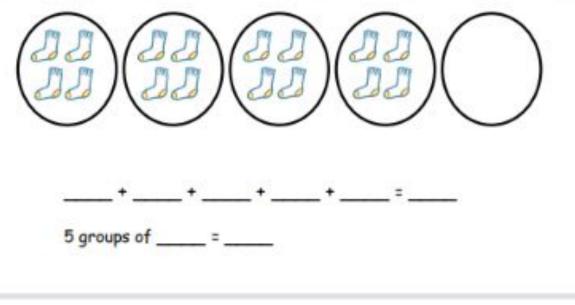
Name

Data	
Date	

 Write a repeated addition equation to show the number of objects in each group. Then, find the total.

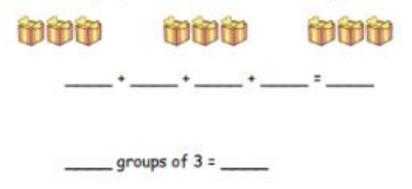


2. Draw 1 more group of four. Then, write a repeated addition equation to match.

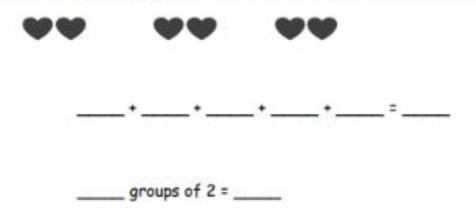




3. Draw 1 more group of three. Then, write a repeated addition equation to match.

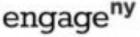


4. Draw 2 more equal groups. Then, write a repeated addition equation to match.



5. Draw 3 groups of 5 stars. Then, write a repeated addition equation to match.

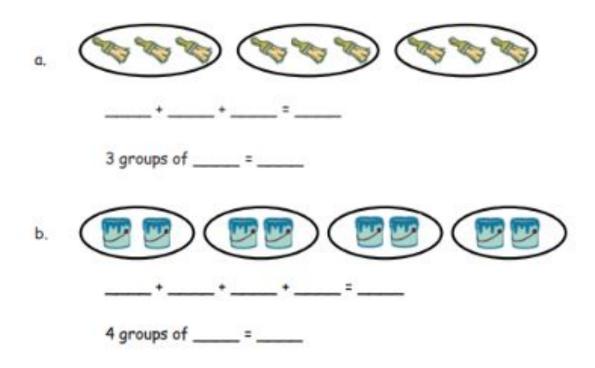




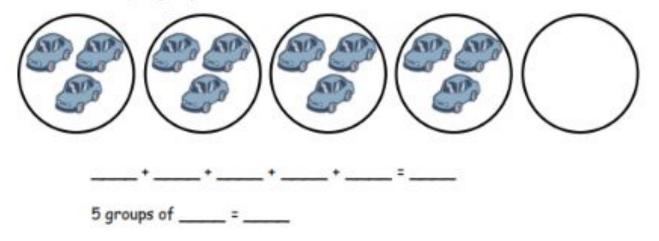
Name

Date

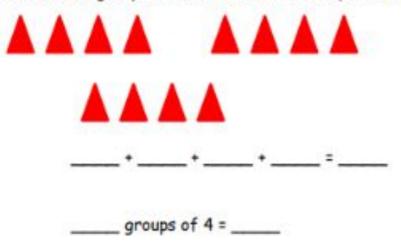
 Write a repeated addition equation to show the number of objects in each group. Then, find the total.



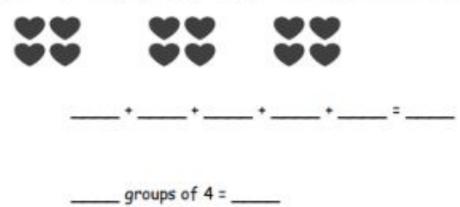
2. Draw 1 more equal group.



3. Draw 1 more group of four. Then, write a repeated addition equation to match.



4. Draw 2 more equal groups. Then, write a repeated addition equation to match.



5. Draw 4 groups of 3 circles. Then, write a repeated addition equation to match.



Name	Date
1. Draw 1 m	iore equal group.
	++=
	4 groups of =

2. Draw 2 groups of 3 stars. Then, write a repeated addition equation to match.

Multiplication	as repeated addition
Write how many. There are 3 groups. There are 2 in each group. You can add. You can multiply.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Write how many.	
2 + 2 + 2 + 2 = +	= + + + =
4 twos = twos	twos =
3 + 3 = + + 2 threes = threes =	+ = + + = threes =
Write how many.	
	0 0 0 0 00 00 00 00
How many groups?	How many groups?
How many in each group?	How many in each group?
Write as addition.	Write as addition.
+ + =	+ + + =
Write as multiplication.	Write as multiplication.
x =	x =

1) 28 - 20 =	2) 517 + 400 =	3) 1293 - 500 =
4) 64 + 80 =	5) 92 - 40 =	6) 54 + 40 =
7) 55 + 1 =	8) 69 - 8 =	9) 78 - 1 =
10) 27 + 70 =	11) 76 + 20 =	12) 1121 - 700 =
13) 85 + 5 =	14) 23 - 20 =	15) 388 + 800 =

BARMARD	GOLUMBIA	
Barnard College	Columbia University	New York University
Ms. Park	Ms. Hildebrand	Ms. Severino

# Tuesday, May 18th

# **ELA Test Tuesday**

1	Butterflies are important pollinators. They help the plants we eat to grow. Some butterflies are in danger, though. Weather patterns around the world are changing. Changes in weather can cause problems for butterflies.
2	These changes in weather can be a problem for butterflies for many reasons. The changes in weather can cause a drought. A drought is a long time with little or no rain. The plants that caterpillars eat can't grow without rain. These changes in weather can also kill flowers. Then butterflies cannot get enough to eat.
3	The changes in weather also cause strong storms. Storms are a big problem for butterflies. Heavy rain can damage their wings. Even a single raindrop can harm a butterfly! But butterflies can stay safe if there are plants where they can hide.
4	Changing weather also affects the temperature outside. This is another problem for butterflies. The change in temperature can affect when butterflies <b>reproduce</b> and <b>migrate</b> . Butterflies may do these things at the wrong time if the temperature gets too hot or too cold.
5	Butterflies can be in danger from changing weather patterns. Let's help butterflies by protecting the places they live.

Glossary:

Reproduce: to make a new plant, human, or animal like oneself.

Migrate: to change habitat or location.

Question 1: What is the main topic of "Help Protect Butterflies!"? (RI.2.2)

- A. Changes in weather are dangerous for butterflies.
- B. Strong storms and rain are dangerous for butterflies.
- C. Too much heat or cold is dangerous for butterflies.
- D. Plants dying is dangerous for butterflies.

Question 2: What is the focus of Paragraph 2? (RI.2.1, RI.2.2)

- A. Changing temperature is dangerous for butterflies.
- B. Too much water is dangerous for butterflies.
- C. Drought is dangerous for butterflies.
- D. Butterflies need water to drink.

Question 3: What is one reason changes in weather can cause problems for butterflies? (RI.2.1, RI.2.8)

- A. The changes can cause blizzards.
- B. The changes can cause butterflies to get too hot.
- C. The changes can cause butterflies to freeze.
- D. The changes can cause storms.

Question 4: How do storms affect butterflies? (RI.2.1, RI.2.8)

- A. Butterflies can drown.
- B. Rain can damage their wings.
- C. Rain can kill caterpillars.
- D. Storms can blow them away.

Question 5: What is another reason that changes in weather can cause problems for butterflies? (RI.2.1, RI.2.8)

- A. The temperature outside can change.
- B. The kind of food they eat can change.
- C. Their habitats can change.
- D. The amount of sunlight can change.

Question 6: How do changes in the temperature outside affect butterflies? (RI.2.1, RI.2.8)

- A. Butterflies can get too hot when they are flying outside.
- B. Butterflies can reproduce or migrate at the wrong time.
- C. Butterflies can have frozen wings when they try to fly.
- D. Butterflies can stay inside when they need to move.

Question 7: Look at the chart below. Read the facts. Put an X to show where each point appears. Use your copy of A Place for Butterflies and "Help Protect Butterflies!" to help you. (RI.2.9)

	A Place for Butterflies	"Help Protect Butterflies!"
Changes in weather can cause problems for butterflies.		
There are many things we can do to protect butterflies.		
Butterflies are in danger.		

Question 8: On the chart above, underline one important point that is made in both texts.

ch	ph	sh

lunchroom	inches	sunshine	beaches
kitchen	milkshake	cushion	dishes
elephant	alphabet	telephone	teacher
wishing	mushroom	ketchup	nephew

20



Day 20: Read the word problem

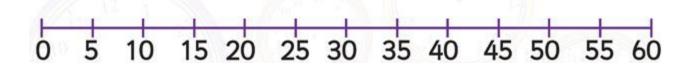
2<sup>nd</sup> grade has recess starts at 2:25 pm. It ends at 2:45 pm. How long is their recess?

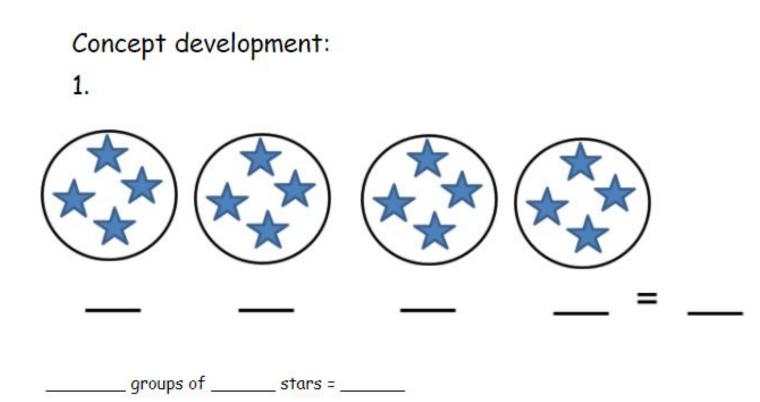
Check off each thing:

- · Read the question.
- Re-Read the question.
- What information is important?

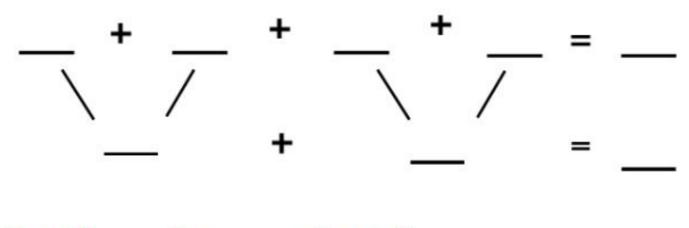
o What is the question asking you today?

Let's use this number line to help us solve!





#### 2. Isn't there an easier way to do this?



4 groups of \_\_\_\_\_\_ stars = \_\_\_\_\_ or 2 groups of \_\_\_\_\_\_

3.) Now let's try:

4 groups of 5 circles = \_\_\_\_ groups of \_\_\_\_

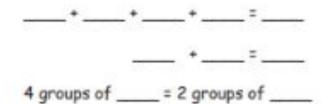
## 4.) 6 groups of 3 = \_\_\_\_\_ groups of \_\_\_\_\_

#### 5.) 5 groups of 2

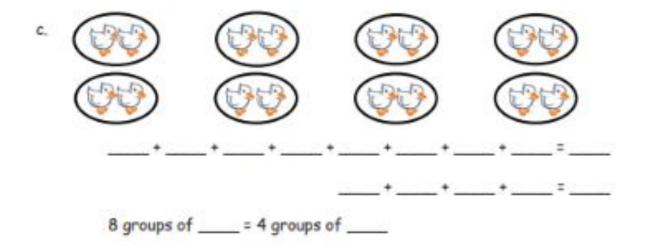
Name	Date

- Write a repeated addition equation to match the picture. Then, group the addends into pairs to show a more efficient way to add.

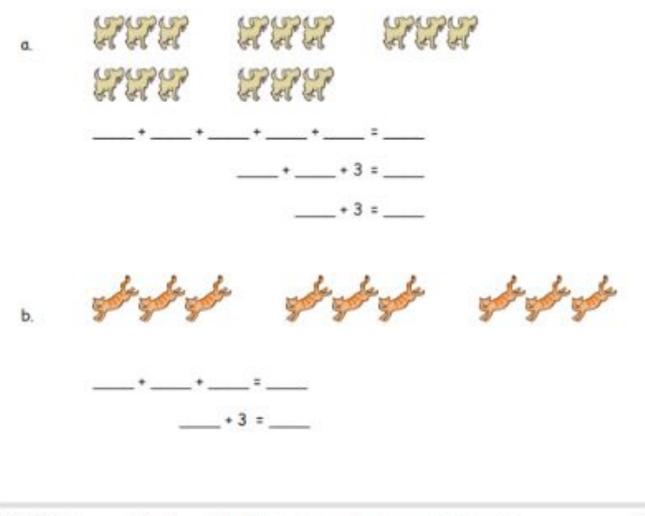








Write a repeated addition equation to match the picture. Then, group addends into pairs, and add to find the total.

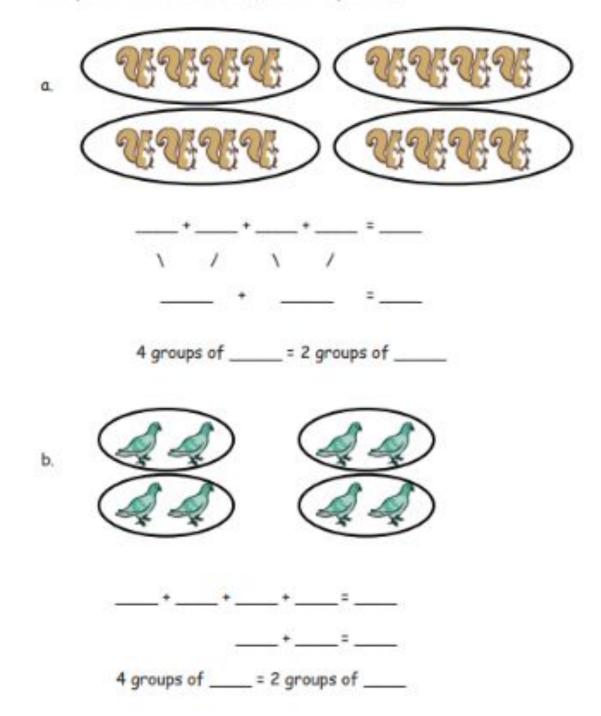


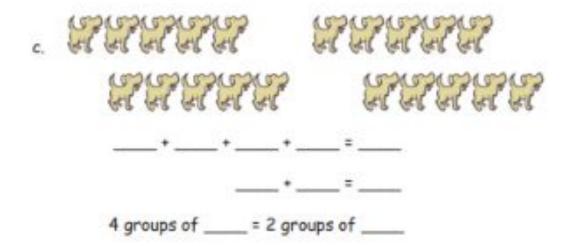


Name

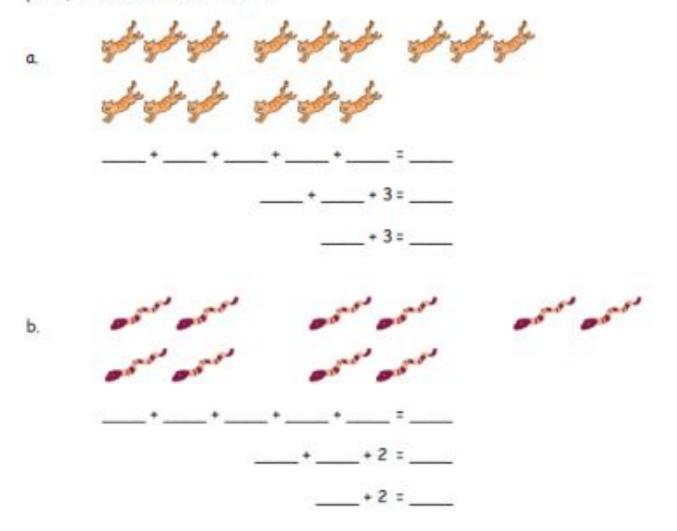
Date

 Write a repeated addition equation to match the picture. Then, group the addends into pairs to show a more efficient way to add.





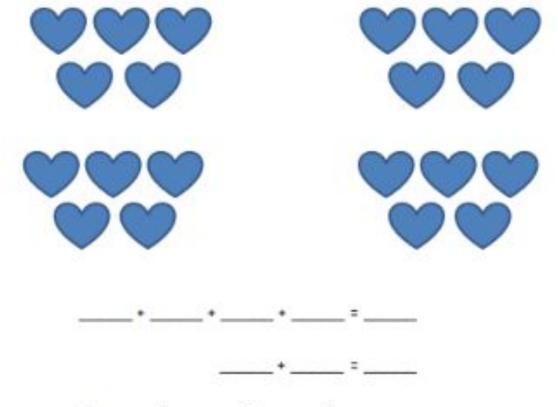
Write a repeated addition equation to match the picture. Then, group addends into pairs, and add to find the total.



Name

Date	
------	--

Write a repeated addition equation to match the picture. Then, group the addends into pairs to show a more efficient way to add.



4 groups of \_\_\_\_\_ = 2 groups of \_\_\_\_\_



1) 10 - 2 =	2) 785 + 400 =	3) 18 – 5 =
4) 47 + 2 =	5) <mark>48 + 30 =</mark>	6) 53 - 20 =
7) 1027 - 300 =	8) 72 + 5 =	9) 601 + 300 =
10) 652 - 500 =	11) 774 + 100 =	12) 74 – 3 =

13) 647 + 700 = \_\_\_\_ 14) 381 + 600 = \_\_\_\_ 15) 97 - 2 = \_\_\_\_

BARMARD	GOLUMBIA	
Barnard College	Columbia University	New York University
Ms. Park	Ms. Hildebrand	Ms. Severino

## Wednesday, May 19th

т

1	Butterflies are important pollinators. They help the plants we eat to grow. Some butterflies are in danger, though. Weather patterns around the world are changing. Changes in weather can cause problems for butterflies.
2	These changes in weather can be a problem for butterflies for many reasons. The changes in weather can cause a drought. A drought is a long time with little or no rain. The plants that caterpillars eat can't grow without rain. These changes in weather can also kill flowers. Then butterflies cannot get enough to eat.
3	The changes in weather also cause strong storms. Storms are a big problem for butterflies. Heavy rain can damage their wings. Even a single raindrop can harm a butterfly! But butterflies can stay safe if there are plants where they can hide.
4	Changing weather also affects the temperature outside. This is another problem for butterflies. The change in temperature can affect when butterflies <b>reproduce</b> and <b>migrate</b> . Butterflies may do these things at the wrong time if the temperature gets too hot or too cold.
5	Butterflies can be in danger from changing weather patterns. Let's help butterflies by protecting the places they live.

Glossary:

Reproduce: to make a new plant, human, or animal like oneself.

Migrate: to change habitat or location.

#### Protecting Pollinators Research Notebook - Page 6 Dangers That Butterflies Face and Reasons Butterflies Are Important: Student Notes

RI.2.1, RI.2.2, RI.2.4

Directions: Work with your partner to write notes from A Place for Butterflies below.

**Dangers That Butterflies Face** 

Name \_\_\_\_\_

Write the word	Add -s	Add -ed

dry	cry	spy
stay	enjoy	carry
worry	apply	spy
obey	destroy	fry

11	11	<u>+ 3</u>	<u>5</u>	7
<u>- 0</u>	<u>+ 2</u>		<u>- 2</u>	+ 3
5	4	6	8	9
<u>- 2</u>	<u>- 2</u>	<u>- 2</u>	<u>- 5</u>	<u>+ 0</u>
7	5	9	3	2
- 2	+ 1	<u>- 2</u>	<u>- 1</u>	+ 2
10	7	10	6	8
<u>- 4</u>	<u>+ 0</u>	<u>- 2</u>	<u>- 4</u>	+ 4
7	7	9	11	4
<u>+ 4</u>	<u>+ 5</u>	<u>- 2</u>	<u>- 3</u>	<u>- 1</u>
2	5	5	4	7
- 2	<u>+ 3</u>	+ 2	<u>- 2</u>	<u>+ 1</u>
5	4	4	5	4
<u>- 5</u>	<u>- 3</u>	<u>+ 5</u>	<u>- 3</u>	<u>+ 1</u>
11	5	11	8	2
<u>- 4</u>	<u>- 4</u>	<u>- 1</u>	<u>- 4</u>	<u>+ 1</u>

Day 30: Read the word problem

2<sup>nd</sup> grade has recess starts at 2:25 pm. If we decided that we needed our recess to be longer and need it to be 1 hour long! What time do we need to come back in?

Check off each thing:

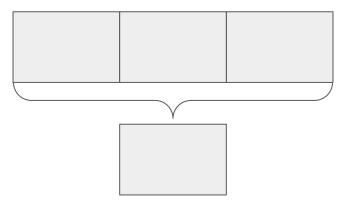
· Read the question.

Re-Read the question.

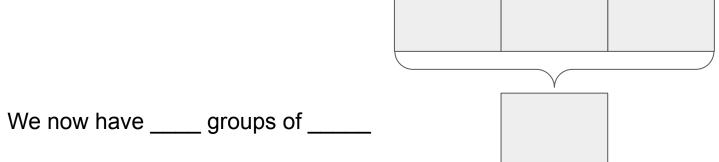
What information is important?

o What is the question asking you today?

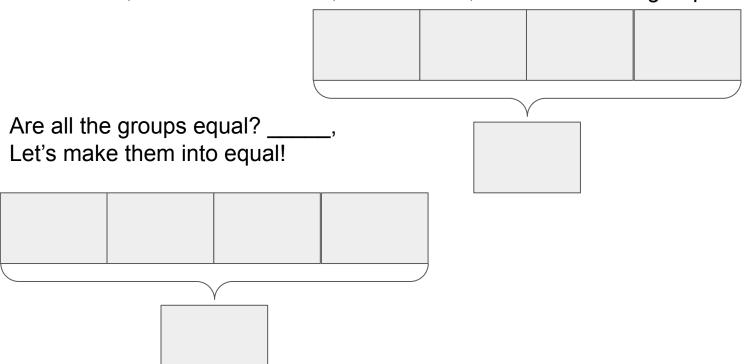
1. There are 2 apples in Jane's bag, 3 apples in Sam's bag, and 1 apple in Ann's bag. How many apples do the children have in all?

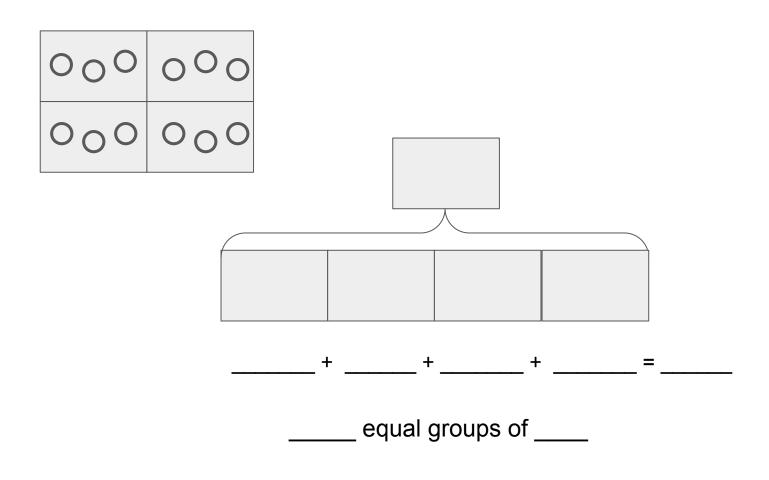


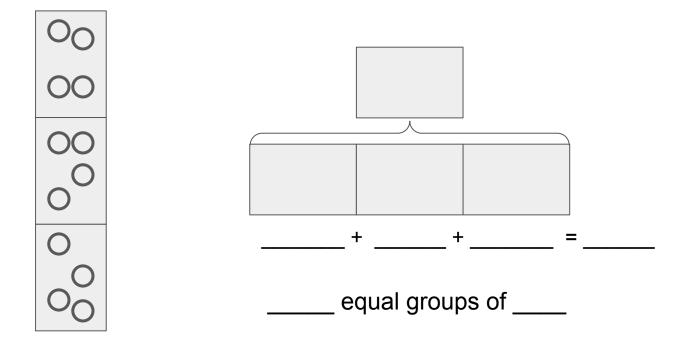
2. How would this model be different if there were equal groups of 2 apples in each bag?



3. Now we have a tape diagram with 4 parts. Draw to show 2 dots in the first box, three in the second, 5 in the third, and 2 in the last group.

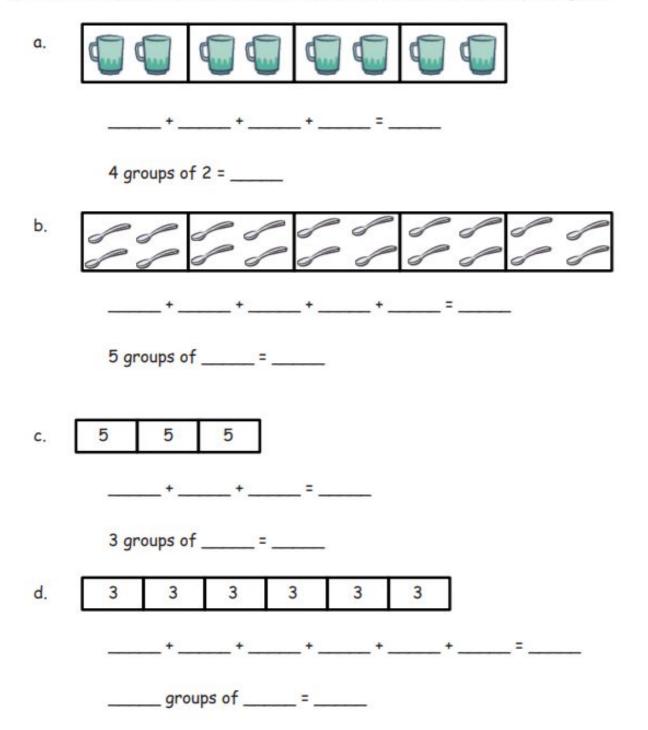






Name	 Date

1. Write a repeated addition equation to find the total of each tape diagram.



- 2. Draw a tape diagram to find the total.
  - a. 3 + 3 + 3 + 3 = \_\_\_\_\_

b. 4 + 4 + 4 = \_\_\_\_\_

c. 5 groups of 2

d. 4 groups of 4

## e. \$\$\$\$\$\$ \$\$\$\$\$

Name

Date

- 1. Write a repeated addition equation to find the total of each tape diagram.
  - TO α. \_\_\_\_+ \_\_\_+ \_\_\_ = \_\_\_\_ 4 groups of 3 = \_\_\_\_\_ b. +\_\_\_\_+ \_\_\_+ \_\_\_= \_\_\_\_ 5 groups of \_\_\_\_ = \_\_\_\_ 4 4 4 C. 4 + + + = 4 groups of \_\_\_\_\_ = \_\_\_\_ 2 2 2 2 2 2 d. \_\_\_\_+ \_\_\_+ \_\_\_+ \_\_\_= \_\_\_\_ \_\_\_\_\_ groups of \_\_\_\_\_ = \_\_\_\_\_

- 2. Draw a tape diagram to find the total.
  - a. 5+5+5+5=\_\_\_\_

b. 4 + 4 + 4 + 4 + 4 = \_\_\_\_\_

c. 4 groups of 2

d. 5 groups of 3



Name

Date	
Date	

Draw a tape diagram to find the total.



2. 3 groups of 3

3. 2+2+2+2+2

1) 589 + 200 =	2) 803 - 100 =	3) 44 + 5 =
4) 353 - 300 =	5) 113 - 50 =	6) 59 + 20 =
7) 377 + 100 =	8) 67 – 3 =	9) 339 - 100 =
10) 19 - 2 =	11) <mark>95 + 50 =</mark>	12) 489 + 500 =

13) 31 - 9 =	14) 45 + 90 =	15) 64 – 2 =

BARMARD	GOLUMBIA	
Barnard College	Columbia University	New York University
Ms. Park	Ms. Hildebrand	Ms. Severino

# Thursday, May 20th

# Dangers That Butterflies Face and Reasons Butterflies Are Important: Class Notes

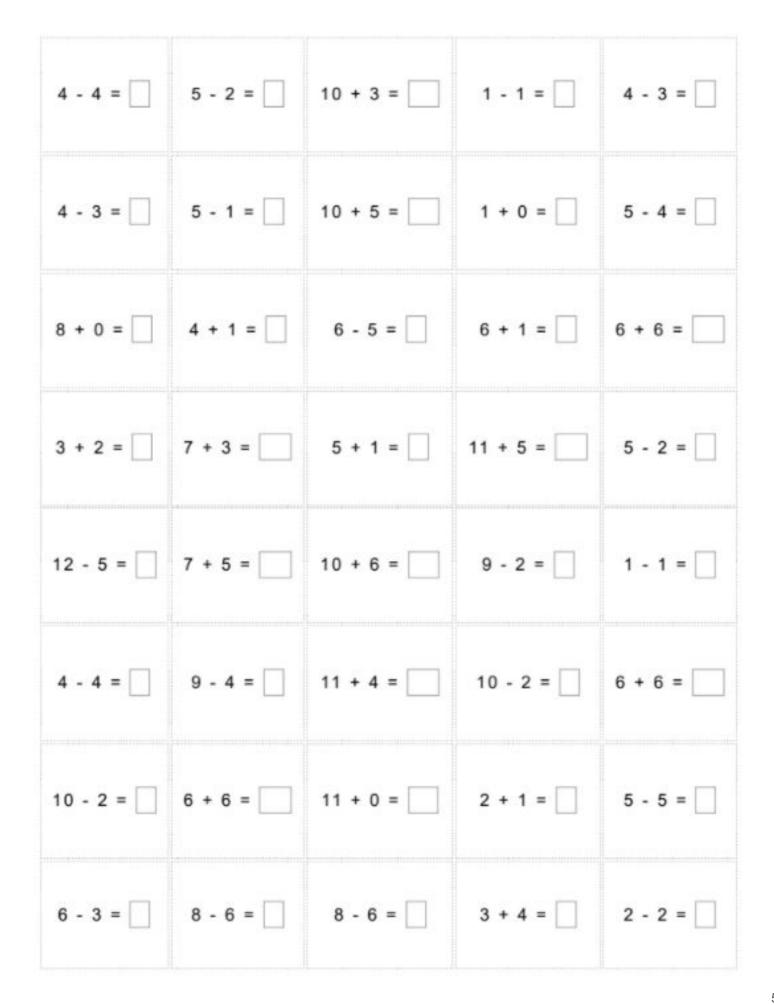
+

Dangers That Butterflies Fac	e.
Reasons Butterflies Are Important to Plants	Reasons Butterflies Are Important to Animals

Name \_\_\_\_\_

Write the word	Add -s	Add -ed

obey	destroy	fry
marry	sway	annoy
play	tidy	spray
try	shy	pry



Day 30: Read the word problem

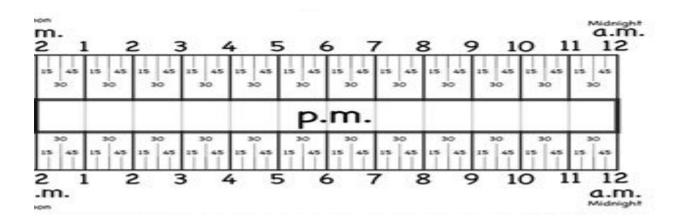
2<sup>nd</sup> grade has recess starts at 2:25 pm. If we decided that we needed our recess to be longer and need it to be 1 hour long! What time do we need to come back in?

Check off each thing:

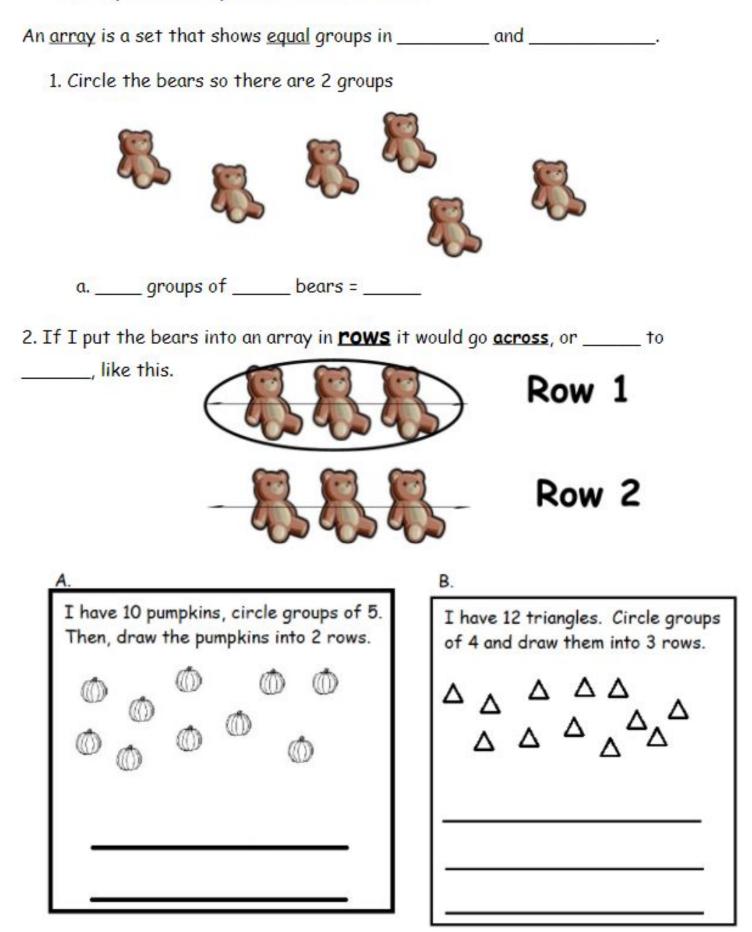
- Read the question.
- . Re-Read the question.
- o What information is important?

o What is the question asking you today?





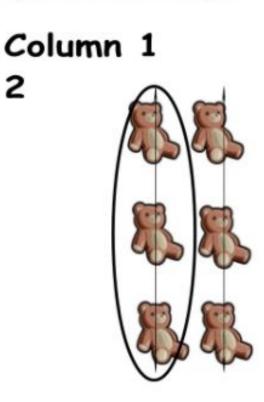
## Concept development: Problem #1



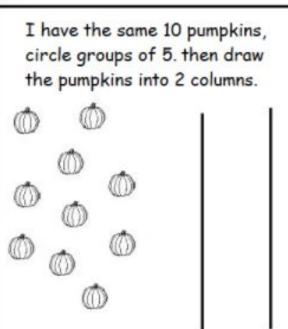
3. If I put them into an array in \_\_\_\_\_ it would go up and \_\_\_\_\_, like

this.

2







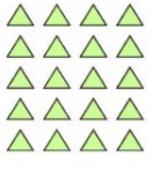
B.

I have the same 12 triangles. Circle groups of 3 and draw them into 4 columns!

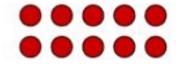
ΔΛ Δ

Redrawing arrays:

4. Circle the **rows** in all three arrays.

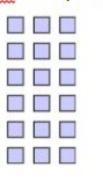


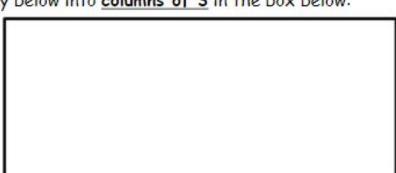
5. Circle the columns in all three arrays.



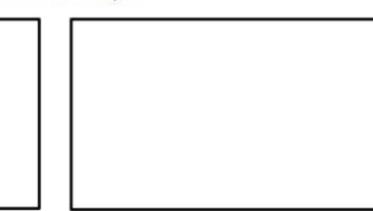
$\triangle$	$\Delta \Delta$	$\triangle$
$\triangle$	$\Delta \Delta$	$\triangle$
$\triangle$	$\Delta \Delta$	$\triangle$
$\triangle$	$\Delta \Delta$	$\triangle$
$\triangle$	$\triangle \triangle$	$\triangle$

6. Re-draw the squares array below into columns of 3 in the box below:

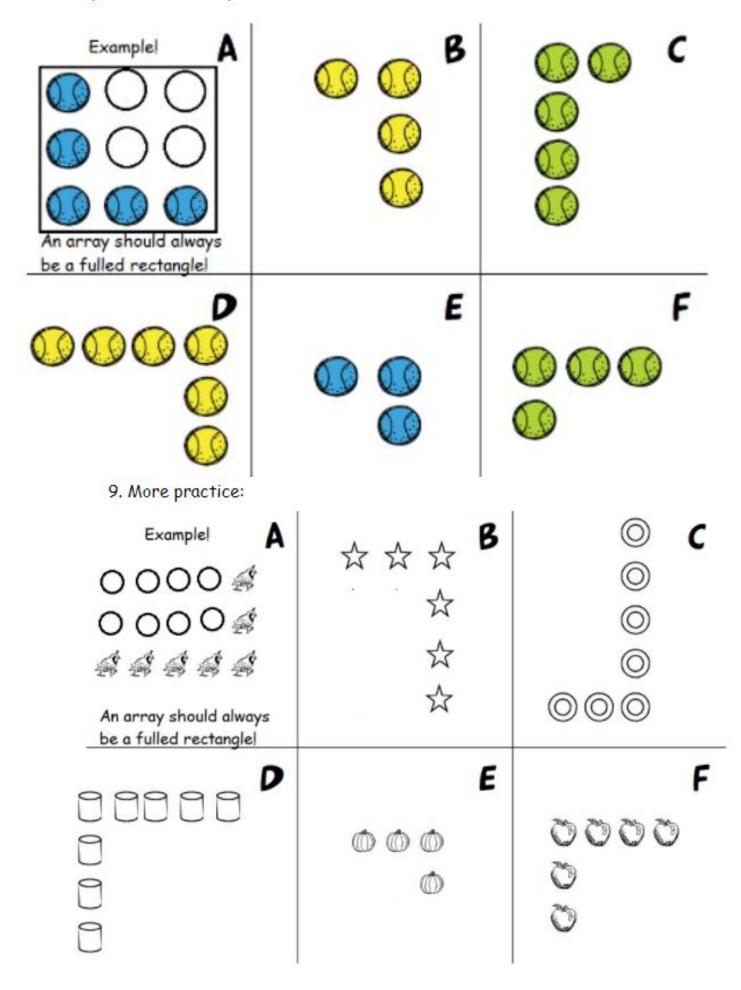




7. Draw an array of 12 circles in two different ways:

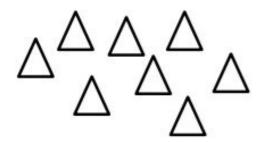


#### 8. Complete the array:

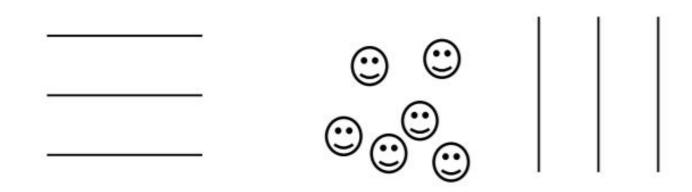


Name \_\_\_\_\_

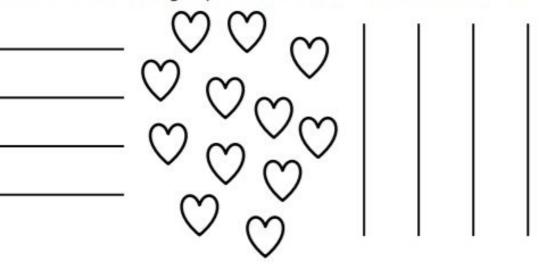
1. Circle groups of four. Then, draw the triangles into 2 equal rows.



2. Circle groups of two. Redraw the groups of two as rows and then as columns.



3. Circle groups of three. Redraw the groups of three as rows and then as columns.



- 4. Count the objects in the arrays from left to right by rows and by columns. As you count, circle the rows and then the columns.
  - a.



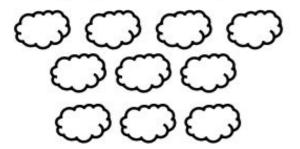
5. Redraw the circles and stars in Problem 4 as columns of two.

6. Draw an array with 15 triangles.

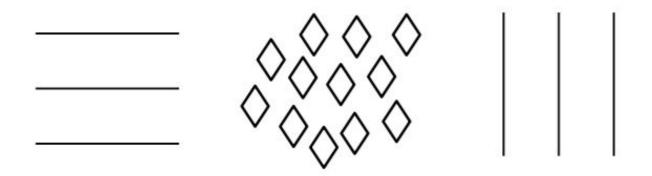
7. Show a different array with 15 triangles.

Name	Date
------	------

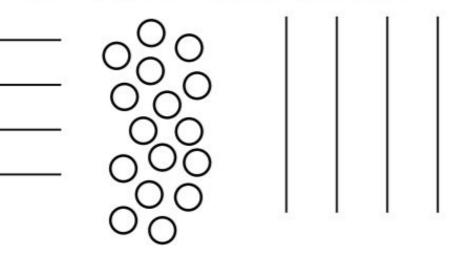
1. Circle groups of five. Then, draw the clouds into two equal rows.



2. Circle groups of four. Redraw the groups of four as rows and then as columns.

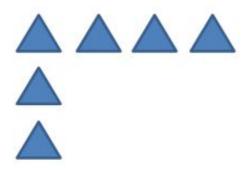


3. Circle groups of four. Redraw the groups of four as rows and then as columns.



Name	Date

- 1. Circle groups of three. Redraw the groups of three as rows and then as columns.
- Complete the array by drawing more triangles. The array should have 12 triangles in all.



1) 25 + 2 =	2) 1092 - 400 =	3) 14 + 5 =
4) 28 - 20 =	5) 27 - 2 =	6) 38 - 30 =
7) 52 + 6 =	8) 715 + 500 =	9) 238 + 400 =
10) 72 + 1 =	11) 30 - 5 =	12) 322 - 200 =
13) 68 - 20 =	14) 58 + 30 =	15) 1277 - 400 =

BARMARD	GOLUMBIA	
Barnard College	Columbia University	New York University
Ms. Park	Ms. Hildebrand	Ms. Severino

# Friday, May 21st

Reasons Butterflies Are Important to Plants	Reasons Butterflies Are Important to Animals

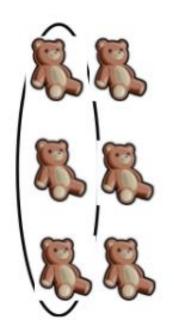
6	12	9	2	12
2	- 6	<u>- 0</u>	+ 4	- 2
9	11	5	4	12
<u>+ 0</u>	<u>- 5</u>	<u>- 2</u>	<u>- 0</u>	<u>- 1</u>
3	7	8	3	3
<u>- 3</u>	<u>- 4</u>	+ 4	+ 2	<u>- 1</u>
7	11	6	7	5
<u>- 5</u>	<u>+ 2</u>	<u>+ 3</u>	<u>- 3</u>	<u>- 1</u>
7	2	2	6	5
<u>+ 4</u>	+ 1	+ 3	<u>- 0</u>	<u>- 4</u>
9	8	3	7	9
+ 3	+ 6	- 2	+ 4	+ 0
5	7	8	12	12
<u>+ 3</u>	<u>+ 4</u>	<u>+ 4</u>	<u>+ 4</u>	- 3
5	9	7	7	4
+ 3	<u>+ 2</u>	<u>+ 6</u>	<u>- 3</u>	+ 2

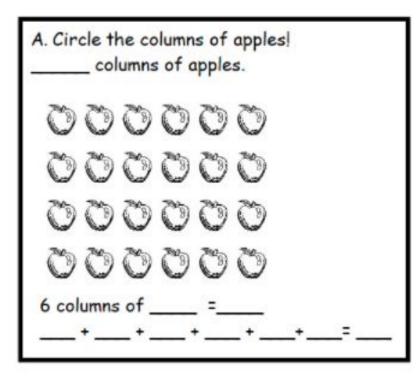
## Concept development:

An	_ is a set that shows _	groups in rows and columns.
1. Circle the be	ars so there are 2 gro	ups
a gro	ups of bears = _	
2. If I put the bea	ars into an array in <b>ro</b> l	<b>NS</b> it would go, or side to
side, like this.		
A. Circle the ro		
rows of	apples.	B. Circle the row of pumpkins!
0000	OOO	rows of pumpkins
0000	ooc	$\odot$ $\odot$ $\odot$ $\odot$ $\odot$ $\odot$ $\odot$
0000	SSS	$\bigcirc \bigcirc $
0000	SOS	2 rows of =
4 rows of+++	- = - + =	

3. If I put them into an array in <u>columns</u> it would go \_\_\_\_\_\_ and \_\_\_\_\_,

like this.





B. Circle the columns of pumpkins!						
		colur	nns o	of pu	mpki	ns
0	٥	٥	٥	٥	٢	0
٢	٢	٢	٥	٢	٢	$\bigcirc$
7 columns of = +++++ =						

NOC COLL	HAN PARE	BRATSHERA TH	S CURRICULUM
ata cuan	NOR CORE	TRUNT PER PRINTING	a CRIMERIC DE DIM

1,	Cor	nplet	e ec	ich missing part d	escribing each arr	ay.			
	Cin	cle r	ows.		Circ	cle co	lum	ns.	
	a.	影	氡	8.	b.	氡	暴	皋	
		鬼	鬆	影		鬼	鬆	聪	
		影	惎	影		愚	愚	影	
		氡	鳳	氡		氡	鳳	聪	
		愚	氟	聪		鬼	8	影	
5 rows of =			3 c	lum	ns of	 _			

Circle rows.

Circle columns.

d.

C,	

4 rows of \_\_\_\_ = \_\_\_\_

• • • = =

5 columns of \_\_\_\_\_ = \_\_\_\_

\_\_\_+\_\_+\_\_+\_\_=\_\_\_

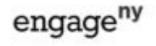




- 2. Use the array of triangles to answer the questions below.
  - a. \_\_\_\_ rows of \_\_\_\_ = 12
  - b. \_\_\_\_\_ columns of \_\_\_\_\_ = 12
  - c. \_\_\_\_+ \_\_\_\_= \_\_\_\_
  - d. Add 1 more row. How many triangles are there now? \_\_\_\_\_
  - e. Add 1 more column to the new array you made in 2(d). How many triangles are there now? \_\_\_\_\_
- 3. Use the array of squares to answer the questions below.
  - a\_\_\_\_+\_\_\_+\_\_\_+\_\_\_=\_\_\_\_
  - b. \_\_\_\_ rows of \_\_\_\_ = \_\_\_\_
  - c. \_\_\_\_ columns of \_\_\_\_ = \_\_\_\_
  - d. Remove 1 row. How many squares are there now? \_\_\_\_\_
  - e. Remove 1 column from the new array you made in 3(d). How many squares are there now? \_\_\_\_\_







Name	Date
1. Complete each missing part de:	scribing each array.
Circle rows.	Circle columns.
a 200 200 200 200	b. 200 200 200 200
66666	<b>E E E</b>
6 6 6 6	67676767
3 rows of =	4 columns of =
**=	***=
Circle rows.	Circle columns.
- 000	
5 rows of =	3 columns of =
_*_*_*_*_	_= ++_=_



Name	Date
Use the array to answer the questions below,	
a rows of =	$\overset{\star}{\star}\overset{\star}{\star}\overset{\star}{\star}\overset{\star}{\star}\overset{\star}{\star}$
b columns of =	$\star \star \star \star$
c++=	

- d. Add 1 more row. How many stars are there now? \_\_\_\_\_
- e. Add 1 more column to the new array you made in (d). How many stars are there now? \_\_\_\_\_

1) 41 + 9 =	2) 98 - 7 =	3) 15 - 10 =
4) 38 + 60 =	5) 36 + 8 =	6) 97 - 70 =
7) 36 + 90 =	8) 101 - 100 =	9) 60 - 10 =
10) 958 + 500 =	11) 95 + 9 =	12) 195 - 100 =
13) 869 + 600 =	14) 57 + 80 =	15) 69 - 8 =

BARNARD	GOLUMBIA	
Barnard College	Columbia University	New York University
Ms. Park	Ms. Hildebrand	Ms. Severino

# Close Reading

# May 17-21



#### Name:

### Canoeing



Canoes have been around a long time!Today, canoes are used for recreation and sport activities. Some people are worried that canoes can turn over very easily, but if handled properly and with a little training canoes can be safe and fun.

Stay in the center of the canoe, hold onto the sides if needed, and avoid jerky movements. Life jackets should be worn while paddling a canoe and someone should know where you are going so that you will be safe.Paddles are used to propel and steer the canoe. Canoeing can be a fun way to see nature!

ASH©2015

1.	Remembering: Main Idea
Who?	$\longrightarrow$
What	$\longrightarrow$
Why?	$\longrightarrow$

### 2. Understanding: Details

Write 3 sentences about what you remember or learned.

## 3. Applying

Why would canoes be important to humans?

## 4. Analyzing

What are some things you need to do to have a safe and fun trip in a canoe?

## 5. Evaluating

What would you predict could happen if you did not practice paddling a canoe or following the instructions?

# 6. Creating

Plan a trip somewhere in a canoe. Where would you travel?

# 7. Your Opinion

Would you feel safe riding in a canoe?

