





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

Monday, June 7th

Name:

Multiplication Picture Array



 ☐ Write a repeated addition equation for the array.



$$\sigma\sigma\sigma\sigma\sigma\sigma\sigma$$

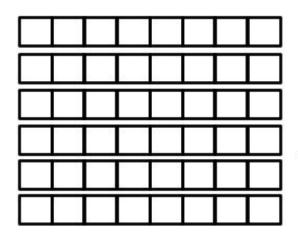
Concept development:

1. Shade in an array with 5 rows of 3.

e 65				
	S (S)			
		G 18		

Write a repeated addition equation for the array.

2. Shade in an array with 2 rows of 3.



Write a repeated addition equation for the array.

3. Shade in an array with 4 rows of 6.



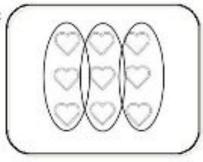
Write a repeated addition equation for the array.

Repeated Addition Arrays

Directions: Write an equation to solve the problems.

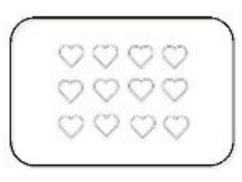
Use repeated addition to write an equation to show how many pumpkins are shown by the array. Circle columns of pumpkins.

Example:

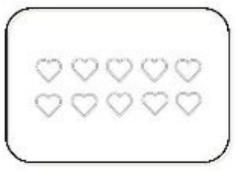


3+3+3=9

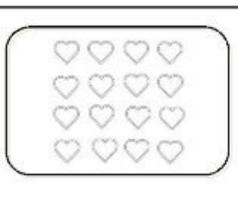
1.



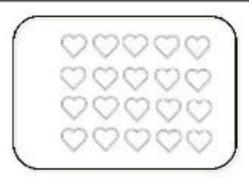
2.



3.



4.

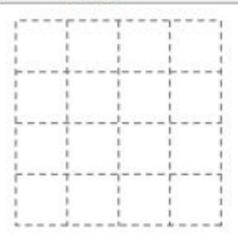


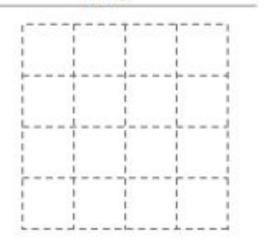
Draw the Array!

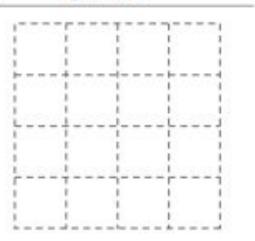
Directions: For each problem below, draw the array that represents it.

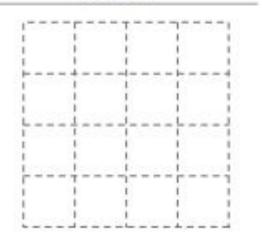
Then solve for the answer.

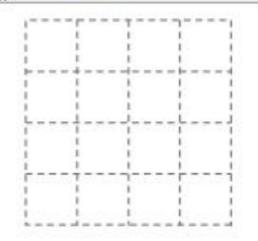


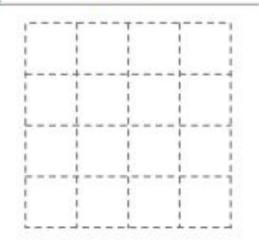


















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Wednesday, June 9th

Concept development:

Today we are looking at _____ numbers.

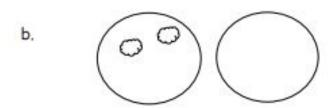
Complete these doubled numbers sentences. Keep going until you reach the sum of 10!

Name	Date

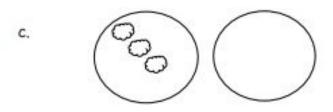


a.

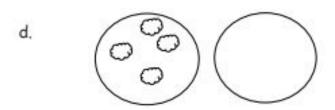
There is _____ cloud in each group.



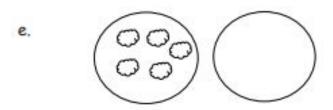
There are _____ clouds in each group.



There are _____ clouds in each group.



There are _____ clouds in each group.

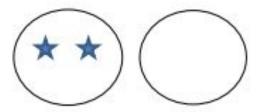


There are _____ clouds in each group.

Name	Date	

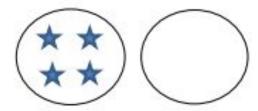
Draw to double the group you see. Complete the sentences, and write an addition equation.

a.



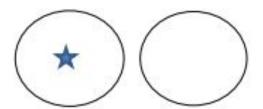
There are _____ stars in each group.

Ь,



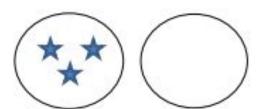
There are _____ stars in each group,

C.



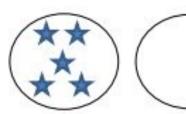
There is _____ star in each group.

d.



There are _____ stars in each group.

e.



There are _____ stars in each group.

Name	Date
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Draw an array for each set. Complete the sentences.

a. 2 rows of 5

Circle one: 5 doubled is even/not even.

b. 2 rows of 3

Circle one: 3 doubled is even/not even.



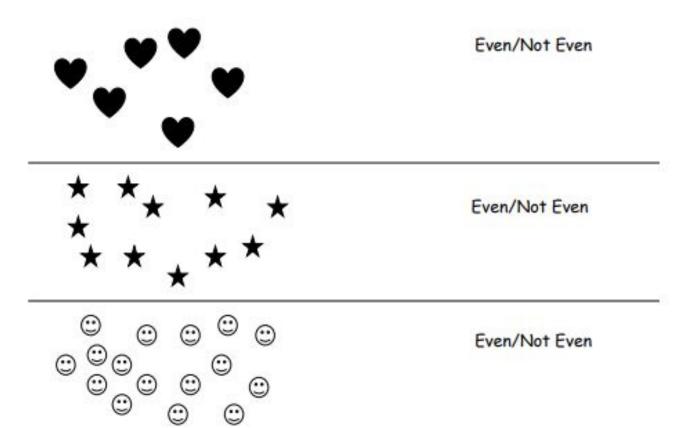




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Thursday, June 10th

1. Pair the objects to decide if the number of objects is even.



2. Draw to continue the pattern of the pairs in the space below until you have drawn 10 pairs.



- 3. Write the number of dots in each array in Problem 2 in order from least to greatest.
- 4. Circle the array in Problem 2 that has 2 columns of 7.
- 5. Box the array in Problem 2 that has 2 columns of 9.
- 6. Redraw the following sets of dots as columns of two or 2 equal rows.

a.

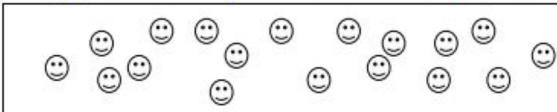




There are _____ dots. There are _____ dots.

Is ____ an even number? ____ Is ___ an even number? ____

7. Circle groups of two. Count by twos to see if the number of objects is even.



- a. There are _____ twos. There are _____ left over.
- b. Count by twos to find the total.

c. This group has an even number of objects: True or False

Name	Date
Redraw the following set	of dots as columns of two or 2 equal rows.
1.	2.

There o	are	_dots.	There	are	dots,	
Is	_ an even numb	er?	Is	_ an even	number?	

Lesson 18:







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Friday, June 11th

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5	O 2	O O	O	O O		O O	O O	O O	O O	O O
a,	Solve	_	_	_	_	_	_	_		3
	1 + 1 =		_							
	2+2		<u>-</u> 0							
	3+3		_							
	4+4									
	5+5	=	-							
	6+6		-							
	7+7									
	8+8									
	9+9									
	10 + 1	0 =								
b,		in the c em 2(a)		ion bet	ween th	e array	in Prob	lem 1 a	nd the o	answers in

3. 0	a. F	ill i	in	the	missing	numbers	on	the	number	path
------	------	-------	----	-----	---------	---------	----	-----	--------	------

b. Fill in the odd numbers on the number path.

4. Write to identify the bold numbers as even or odd. The first one has been done for you.

a,	b,	c.
6 + 1 = 7	24 + 1 = 25	30 + 1 = 31
even + 1 = odd	+1=	+1=
4	e,	f.
6-1=5	24 - 1 = 23	30 - 1 = 29
-1=	1 =	1=

5. Are the bold numbers even or odd? Circle the answer, and explain how you know.

a.	28 even/odd	Explanation:
b.	39 even/odd	Explanation:
C.	45 even/odd	Explanation:
d.	50 even/odd	Explanation:

me	Date
the bold numbers eve	n or odd? Circle the answer, and explain how you know.
a. 18 even/odd	Explanation:
b. 23 even/odd	Explanation:



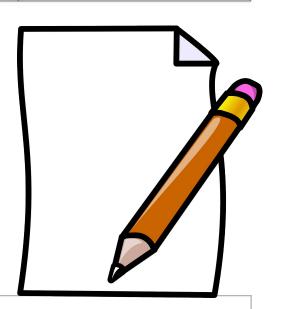




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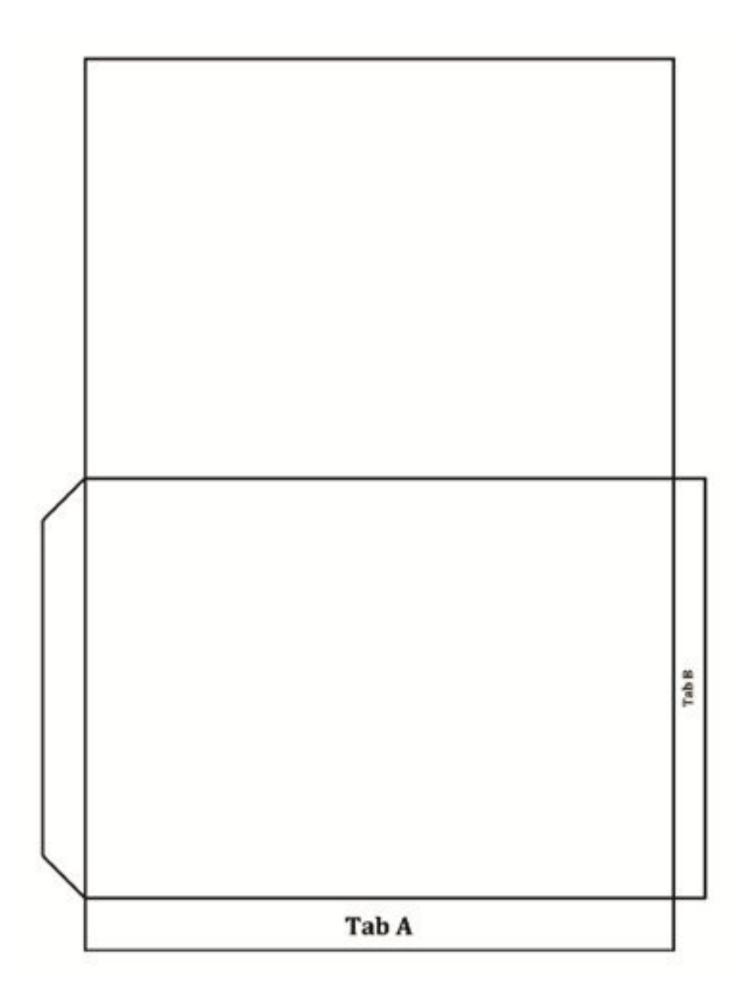
ELA



Name:

 ♦ What instructions should we include for planting wildflowers? Record at least 3 steps to share with the class 	
	❖ What instructions should we include for
Record at least 3 steps to share with the class	planting wildflowers?
	Record at least 3 steps to share with the class
20	20

Name:	Date:
Directions: These	Sentences Set 2 sentences are under construction. ewriting them. Use the check list. on saturday
** \$50000 feet 1986 550000 10 1500000 10 1500000 10 10 10 10 10 10 10 10 10 10 10 1	SERVICE ARABITATION STANDARD TO THE STANDARD AND AND AND AND AND AND AND AND AND AN
2. how many mond	ers spaces punctuation wonth smith s
□capital lette	ers 🗆 spaces 🗆 punctuation
3. ben and i are go	oing to a party on sunday
,	ers 🗆 spaces 🗆 punctuation
4. It I go to the park	c, will you come, too
——————————————————————————————————————	ers 🗆 spaces 🗆 punctuatio









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Close Reading

June 7-11

Name:



Food for Thought

Read the nutrition article.

Then follow the directions in the Text Marking box.

Does it matter how much fat, salt, and sugar children eat? Should kids avoid fatty foods like chicken fingers and French fries? Should they steer clear of salty junk foods, like puffed cheese sticks? Should they stay away from foods loaded with chemicals and dyes? Soda has both.

Fat, salt, and sugar make foods taste good.

But too much of a good thing can harm you.

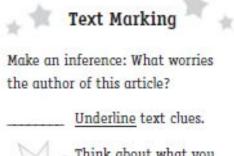
That's why food scientists strongly support
healthy eating. They want to direct children
and parents toward wiser food choices.

Teachers, school nurses, doctors, and many
parents agree. They hope schools will share the
responsibility of keeping kids fit and strong.

So, many school communities urge cafeteria lunches to be both tasty *and* nourishing. They encourage serving wholesome, natural foods.



A healthy salad



Think about what you already know.

They don't want kids eating foods with unhealthy ingredients in them. And scientists and educators want school lunches to be varied. They suggest that menus celebrate cultural differences.

Teachers and principals care deeply about how kids learn best. Science shows that a healthy diet increases a child's ability to stay alert for learning. That is surely food for thought.

Do More

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Food for Thought

Answer each question. Give evidence from the article.

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	eans the same as stee		n 1)?
○ A. encourag	ge O B. direct	○ C. avoid	O. vary
What in the te	ct helped you answer	?	
	-4		
			1 1 1
Look back at yo What does the	our text markings. Th writer think about ho	ink about what y w kids eat?	ou already know.
Look back at yo What does the	our text markings. Th writer think about ho	ink about what y w kids eat?	ou already know.