

Kindergarten Parents and Guardians,

Thank you for working with us in this time of the unknown. We truly appreciate all of your hard work and we hope to see each scholar back in our classrooms very soon!

If you have any questions, please feel free to reach out to your scholar's teacher by call, text or email!

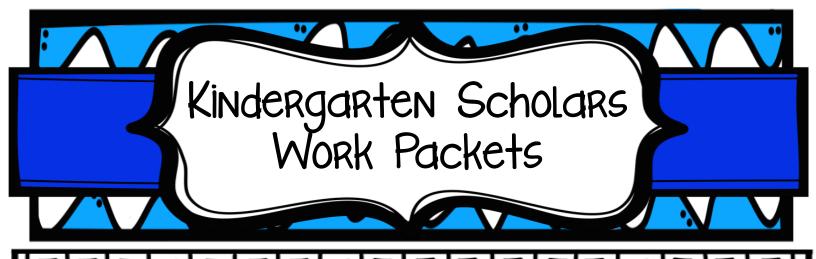
Mrs. Mary: 731-733-9326 mamartin@jmcss.org
Mrs. Sims: 865-804-5059 sdsims@jmcss.org
Mr. Davis: 901-493-8392 jkdavis@jmcss.org
Ms. Mayana: 731-215-5956 mmanderson@jmcss.org

mmanderson@jmcss.org

You may also call the school at 731-988-3800 between the hours of 9-11 am, Monday through Friday. You may also call Ms Braswell with any questions at 731-426-4699.

Please let our scholars know that we miss them very much!!

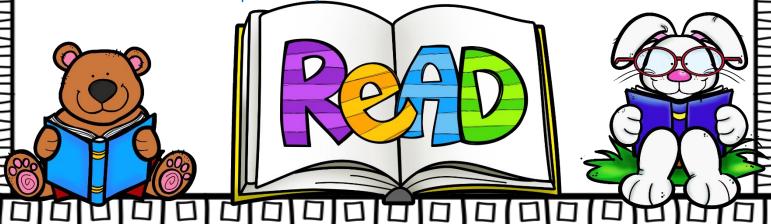
Lincoln Elementary School Kindergarten Team Mrs. Mary, Mrs. Sims, Mr. Davis, and Ms. Mayana

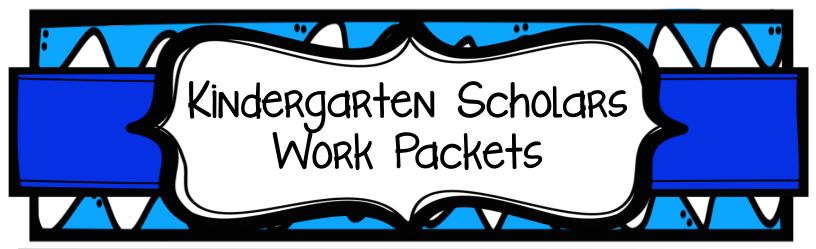


Week Two Reading Learning Plan				
Monday April 13	Lesson 10Pages 51-55			
Tuesday April 14	Lesson 11Pages 57-66			
Wednesday April 15	Lesson 12Pages 67-68 and 71-74			
Thursday April 16	Lesson 13Page 75 and Read the Book "Seth"			
Friday April 17	Lesson 14Pages 77-80			

Phonics Videos

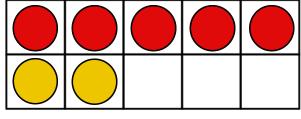
https://www.youtube.com/watch?v=o3lNXFPRfJMhttps://www.youtube.com/watch?v=h55yasmR-Qhttps://www.youtube.com/watch?v=5mFC1zFCRFchttps://www.youtube.com/watch?v=HfMtsRVZWfEhttps://www.youtube.com/watch?v=FWg2uzAuSe4https://www.youtube.com/watch?v=gCRTVPhTym4https://www.youtube.com/watch?v=HoG2ETulJZO



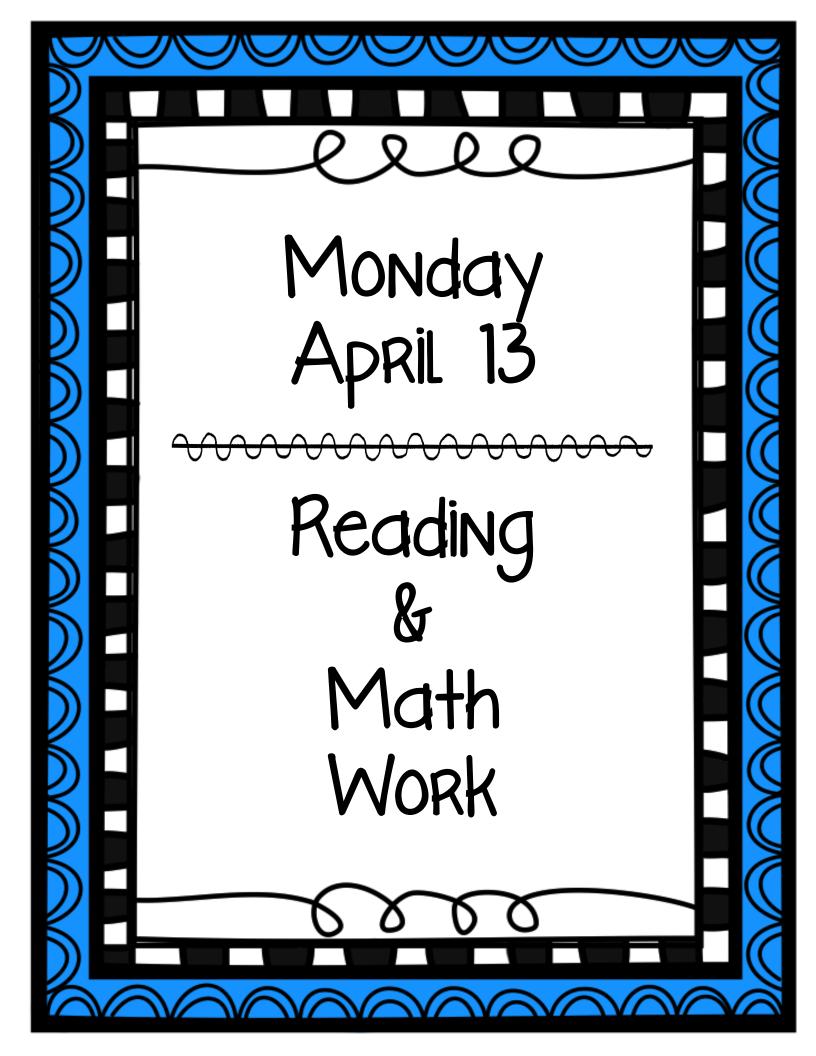


Week Two Math Learning Plan				
Monday April 13	Lesson 21Pages 64-66 https://www.youtube.com/watch?v=J9a-LUC5WtY			
Tuesday April 14	Lesson 22Pages 67-69 https://www.youtube.com/watch?v=fxNDqXEokWl			
Wednesday April 15	Lesson 23Pages 70-72 https://www.youtube.com/watch?v=BDcvBdcCr6k			
Thursday April 16	Lesson 24Pages 73-75 https://www.youtube.com/watch?v=T28KOWfBAoc			
Friday April 17	Lesson 25Pages 76-78 https://www.youtube.com/watch?v=B_Nbkemh9bY			









NAME: DATE:

1. then thin

2. so**ng** sa**ng**

3. gush lush

4. **ch**at **ch**ant _ _ _ _ _ _

5. thing thin

6. quit quilt

Skills 7

NAME:

DATE:

10.2

Take-Home

Directions: Have students write the word from the box to complete each sentence and then read the sentence aloud.

in, <u>ou</u>t, up, d<u>ow</u>n

1. <u>I</u> l<u>oo</u>k _ _ _ _ _ at <u>the</u>



2. <u>I</u> l<u>oo</u>k _ _ _ _ at <u>the</u>



3. <u>A</u> <u>blue</u>



is _ _ _ _ _ _ _ _ _ _ _ _ _ _

<u>the</u>



4. <u>A</u>



is _ _ _ _ on <u>the</u>

NAME:

Take-Home



DATE: ____

The



6. <u>I</u> l<u>oo</u>k _ _ _ _ at <u>a</u>



the

Name ____ Date___

Tyler bought a cone with 4 scoops. He ate 1 scoop. Cross out 1 scoop. How many scoops were left?



Eva ate ice cream, too. She ate 2 scoops. How many scoops were left?



There were 4 bottles. 3 of them broke. How many bottles were left?



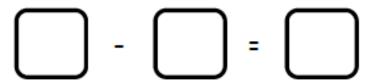


Represent subtraction story problems using objects, drawings, expressions, and equations.

engage^{ny}

Anthony had 5 erasers in his pencil box. He dropped his pencil box, and 4 erasers fell on the floor. How many erasers are in Anthony's pencil box now? Draw the erasers, and fill in the number sentence.

Tanisha had 5 grapes. She gave 3 grapes to a friend. How many grapes does Tanisha have now? Draw the grapes, and fill in the number sentence.

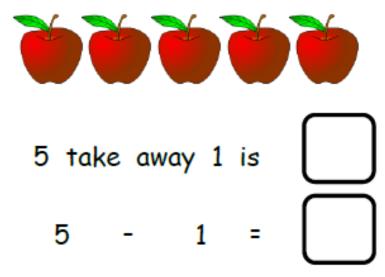




Represent subtraction story problems using objects, drawings, expressions, and equations.

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

There were 5 apples. Bill ate 1. Cross out the apple he ate. How many apples were left? Fill in the boxes.



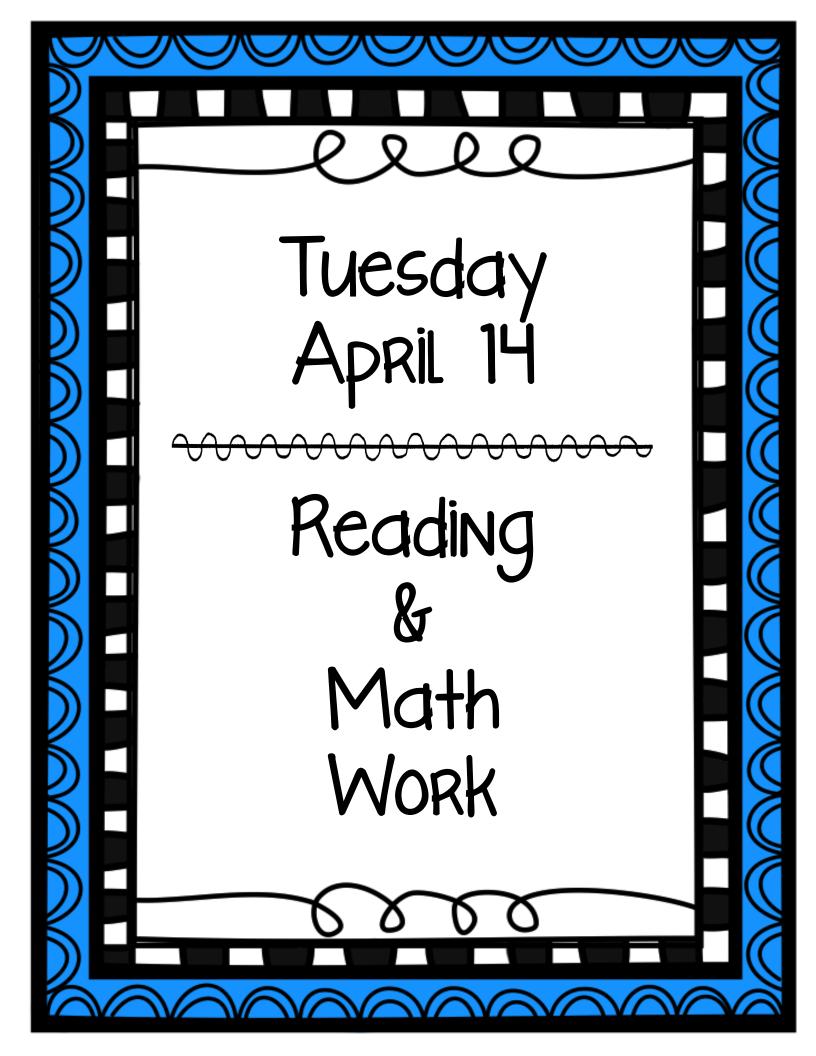
There were 5 oranges. Pat took 2. Draw the oranges. Cross out the 2 she took. How many oranges were left? Fill in the boxes.

5	take	away	2	is	
	_			=	

Lesson 21:

Represent subtraction story problems using objects, drawings, expressions, and equations.

engageⁿ



DATE:

11.1

Assessment

1. thin then than ten

2. math pat path pats

3. thin chin shin chip

4. lush lunch bunch brunch

5. thrash rash trash trap

6. quilts quits kilts **qu**ip 7. sing rang ring rung 8. hut **sh**ut **sh**ot **sh**rug 9. go**ng** soft song sing 10. **qu**it quiz **qu**ip quits

DATE: Directions: Have students write the word from the box to complete each sentence and then read the sentence aloud.

1. <u>The</u>



is <u>ou</u>t

the



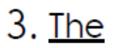
2. <u>The</u>



is <u>ou</u>t

the







is <u>ou</u>t _ _ _ _ <u>the</u>



4. <u>The</u>



is <u>ou</u>t _

the



Activity Page



is <u>ou</u>t _ _ _ _ _ <u>the</u>



6. <u>The</u>



is <u>ou</u>t _ _ _ _ <u>the</u>



DATE: Directions: For each picture, have your child read the phrases and put a check mark in the box next to the matching

cat in bath

dog in bath

☐ lunch bag

lunch box

cab crash

bus crash



sit on quilt

sit on bench

5.



□ big ship

six **sh**ips

DATE:

11.4

Take-Home

Dear Family Member,

This is a story your child has read at school. Encourage your child to read the story to you, and then talk about it together. There is an activity on the back.

Seth

This is Seth Smith.

Seth is ten.



Seth must get in bed at ten.

Seth can jump on his bed, but not past ten.

Seth can stomp and romp and stand on his hands, but not past ten.



Seth's dad gets mad if Seth is not in bed at ten.

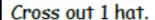


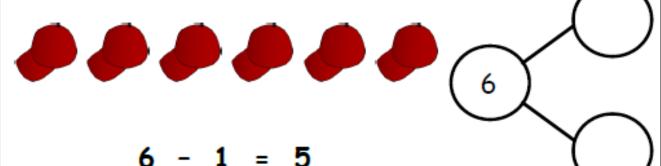
Sing "The Alphabet Song" with your child, as he or she points to each letter. When you finish, randomly call out a letter by name and ask your child to touch it.

b c d e f j k l m q r s t v w x y

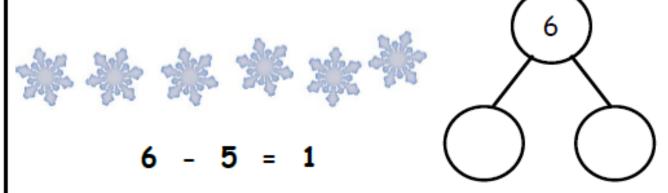
Name Date _____

Fill in the number bonds.

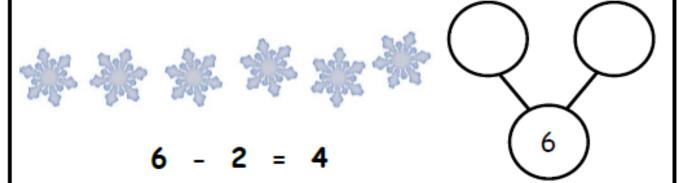




Cross out 5 snowflakes.



Cross out 2 snowflakes.

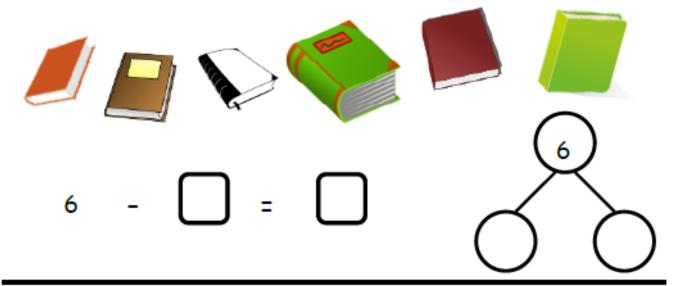




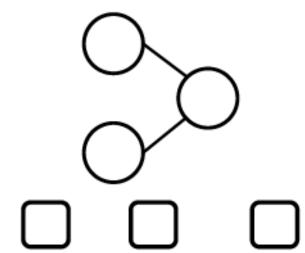
Lesson 22: Decompose the number 6 using 5-group drawings by breaking off or removing a part, and record each decomposition with a drawing and subtraction equation. Fill in the number sentences and the number bonds.

Take away 3 hats. Take away 4 cubes. Draw 6 circles in a 5-group. Take away 2 circles. Name Date

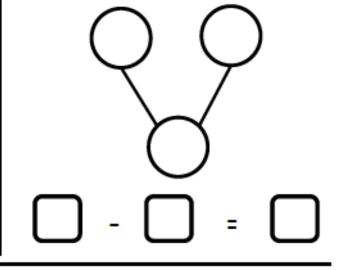
Here are 6 books. Cross out 2. How many are left? Fill in the number bond and the number sentence.



Draw 6 stars. Cross out 4. Fill in the number sentence and the number bond.



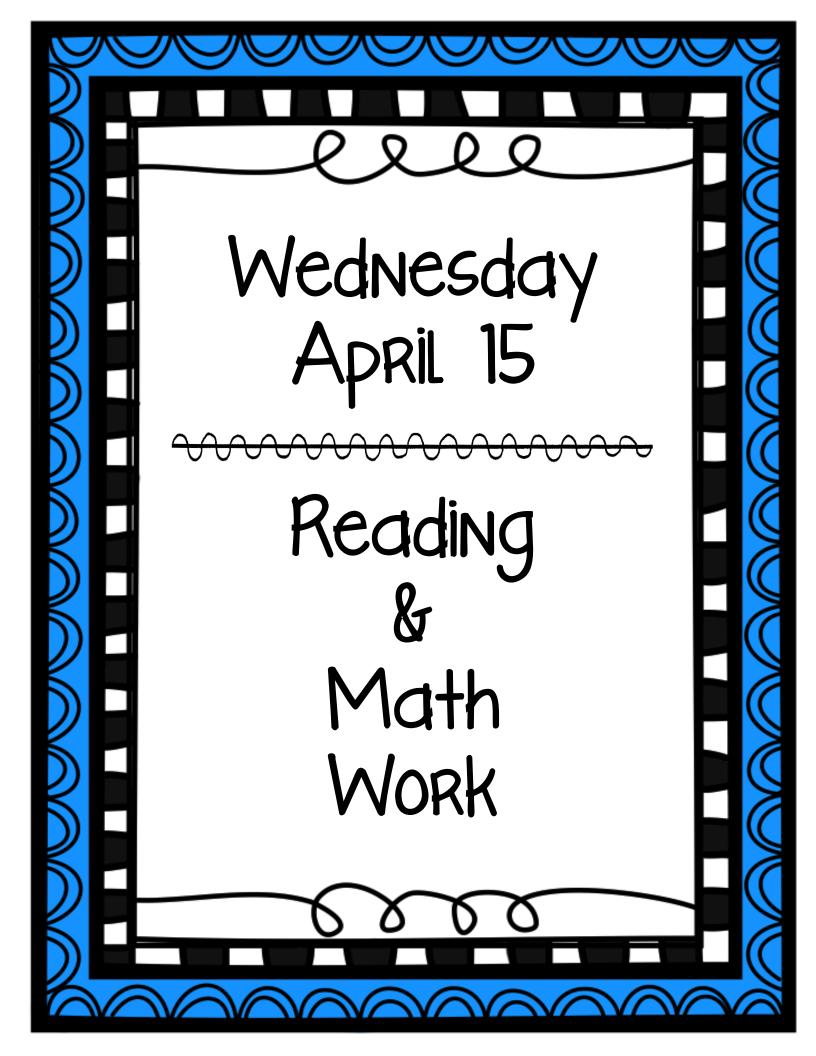
Draw 6 objects. Cross out 5. Fill in the number sentence and the number bond.



On the back of your paper, draw 6 triangles. Cross out 1. Write a number sentence, and draw a number bond to match.

Decompose the number 6 using 5-group drawings by breaking off or removing a part, and record each decomposition with a drawing and engage ny subtraction equation.





DATE:

12.1

Activity Page

shed

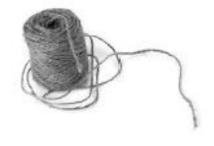
string

quilt

ben**ch**









Directions: Have students write each word under the matching picture.

chimp bath
fish moth









Dear Family Member,

This is a story your child has read at school. Encourage your child to read the story to you, and then talk about it together. Encourage your child to ask you questions about the story.

Seth's Mom

This is Pat.

Pat is Seth's mom.



Pat can fix things.



Pat can scrub, plan, and think.



Pat is strong.

Pat can run fast.



Pat can sing songs.



NAME:

DATE:

12.4

Take-Home

out, of

1. <u>The</u>



are

_ _ _ <u>the</u>



2. <u>The</u>



is

____<u>the</u>



o you.

Directions: Have your child write the word from the box to complete each sentence and then read the sentence aloud

in

3. <u>The</u>



is

the



4. <u>The</u>



are

the



5. <u>The</u>



is

the



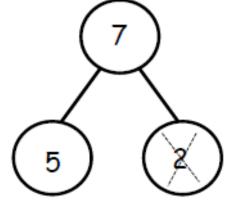
Name

Date

Say the number sentence. Fill in the blanks. Cross out the number.

Cross out 2 dots.

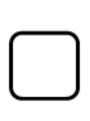


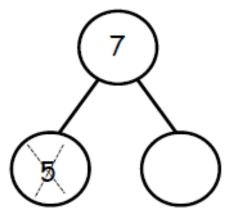


Cross out 5 dots.







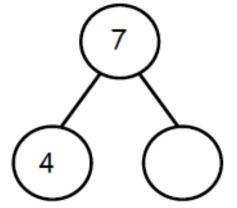


Cross out 4 dots.











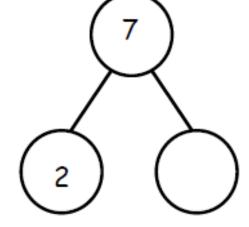
Decompose the number 7 using 5-group drawings by hiding a part, and record each decomposition with a drawing and subtraction equation. engage

Draw and fill in the number bond and number sentence.

Draw 7 dots. Cross out 2 dots.



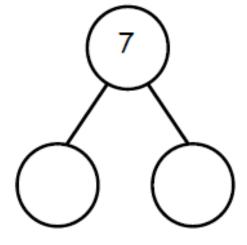




Draw 7 dots in a 5-group. Cross out 3 dots.



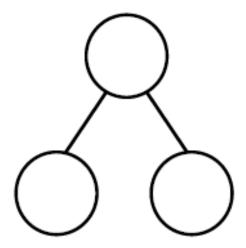




Draw 7 dots in a 5-group. Cross out 4 dots.







Lesson 23:

Decompose the number 7 using 5-group drawings by hiding a part, and record each decomposition with a drawing and subtraction equation. engage



Name	Date	

Fill in the number sentence and number bond. Cross out 5 dots.



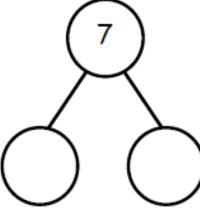




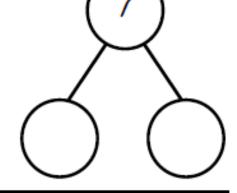




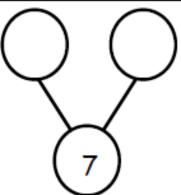




Draw 7 dots. Cross out 3 dots.

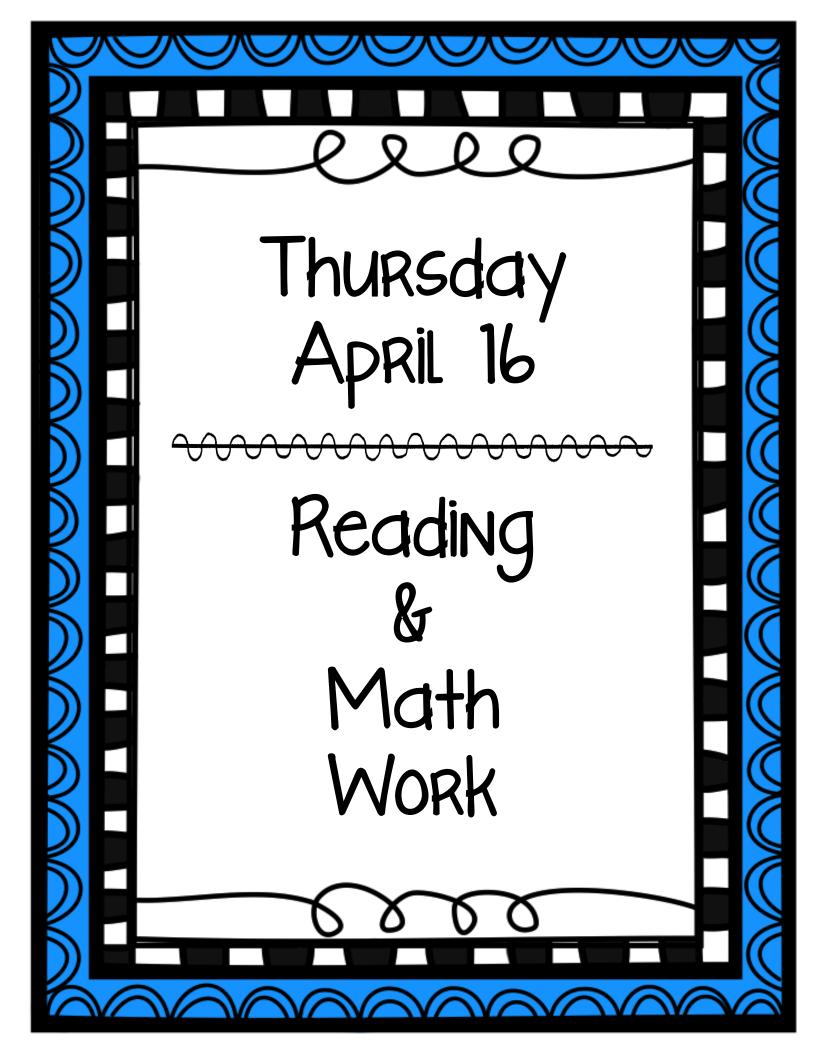


Draw 7 dots in a 5-group like the first problem. Cross out 4 dots.



On the back of your paper, draw 7 dots. Cross out some, and write a number sentence and a number bond to match.

Decompose the number 7 using 5-group drawings by hiding a part, and record each decomposition with a drawing and subtraction equation. engage ny

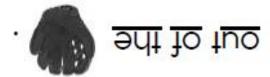


13.1

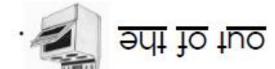
Dear Family Member,

DATE:

Have your child cut along dotted lines. Then fold along solid lines to make a mini book to read.



si <u>adī</u> .



si <u>ahī</u> .l

1. The is out

of the T.

of

1. <u>The</u> is

out of the



Seth

This is Seth Smith.

Seth is ten.



2

Se**th** must get in bed at ten.

Se**th** can jump on his bed, but not past ten.

Seth can stomp and romp and stand on his hands, but not past ten.



4

E

Se**th**'s dad gets mad if Se**th** is not in bed at ten.



6

Name

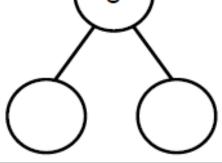
Date ____

Fill in the number sentences and number bonds.

Put an X on 3 dots.

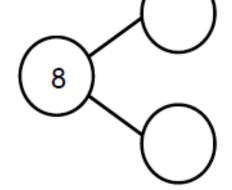






Put an X on 5 dots.

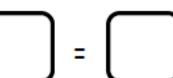


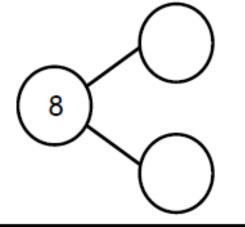


Put an X on some dots.







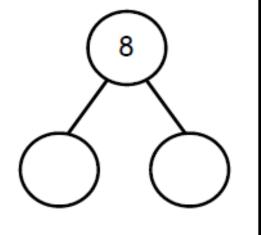


Lesson 24:

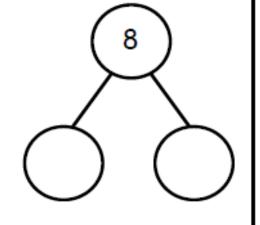
Decompose the number 8 using 5-group drawings and crossing off a part, and record each decomposition with a drawing and subtraction engage ny equation.

Draw 8 dots. Put an X on 1 dot.

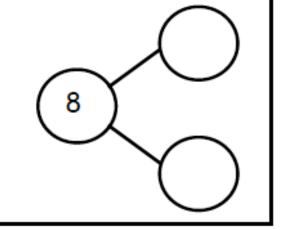
NYS COMMON CORE MATHEMATICS CURRICULUM



Draw 8 dots in a 5-group. Put an X on 7 dots.



Draw 8 dots in a 5-group. Put an X on some dots.

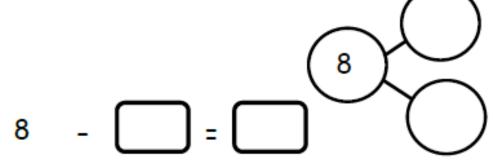


Lesson 24:

Decompose the number 8 using 5-group drawings and crossing off a part, and record each decomposition with a drawing and subtraction equation.

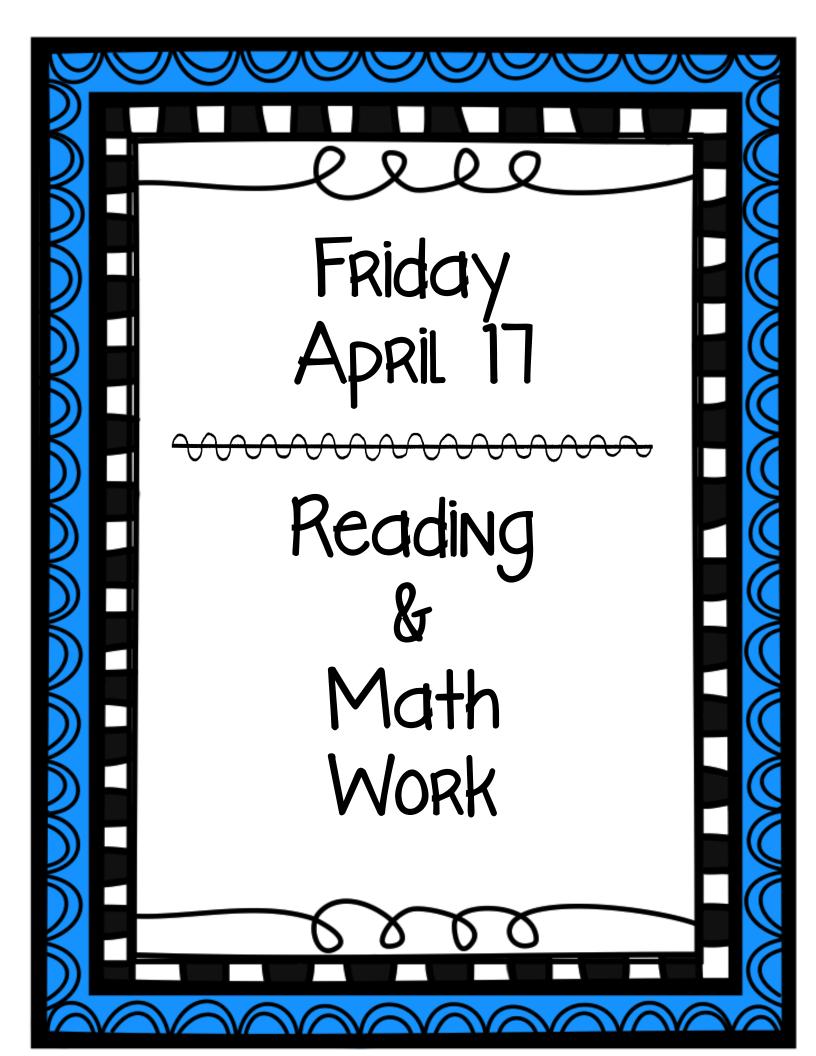
Name		Date		
-	group way. Put an r sentence and nu	X on 2 cubes. How many imber bond.	are left?	
		(8	γ	
	8 -	_= _	\sim	
Here is 8 the 5-group way. Put an X on 4 cubes. How many are left? Fill in the number sentence and number bond.				
		(8		
	8 - [_= _	\sim	

Draw 8 the 5-group way. Put an X on some cubes. How many are left? Write the number sentence and the number bond.



On the back of your paper, draw 7 the 5-group way. Put an X on some, and write a number sentence and number bond.

Decompose the number 8 using 5-group drawings and crossing off a part, and record each decomposition with a drawing and subtraction equation.



DATE:

1. ship





2. king





3. cash





Directions: Have students write each word under the matching picture.

4. ring





5. chat





6. chop





NAME:	112
DATE:	

Take-Home

Dear Family Member,

This is a story your child has read at school. Encourage your child to read the story to you, and then talk about it together.

Seth's Dad

This is Ted.

Ted is Seth's dad.



Ted brings his lunch with him.



Ted thinks and plans.

Ted is fast with math.



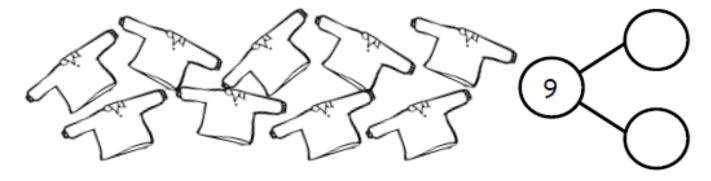
Ted is strong.

Ted can cru**sh** tin cans wi**th** his hands.

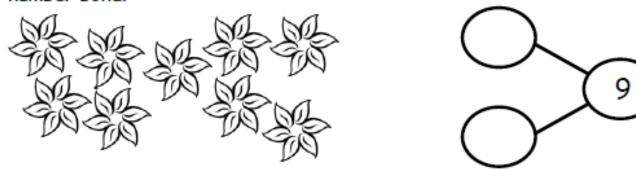


Skins 7

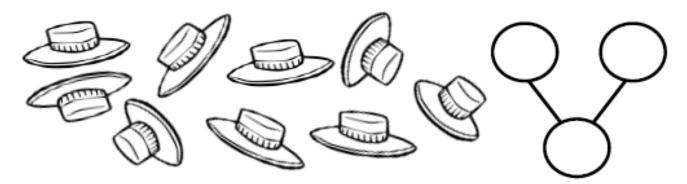
There are 9 shirts. Color some with polka dots and the rest with stripes. Fill in the number bond.



There are 9 flowers. Color some yellow and the rest red. Fill in the number bond.



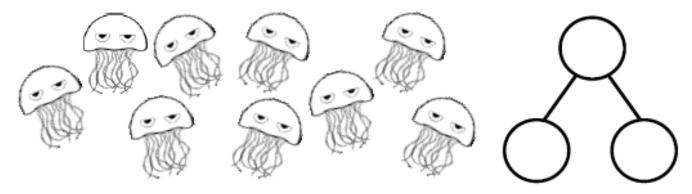
There are 9 hats. Color some brown and the rest green. Fill in the number bond.



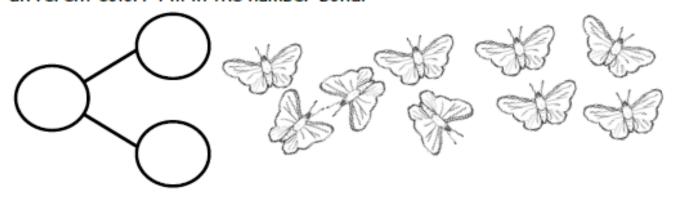
Model decompositions of 9 using a story situation, objects, and number bonds.

engage^{ny}

There are 9 jellyfish. Color some blue and the rest a different color. Fill in the number bond.



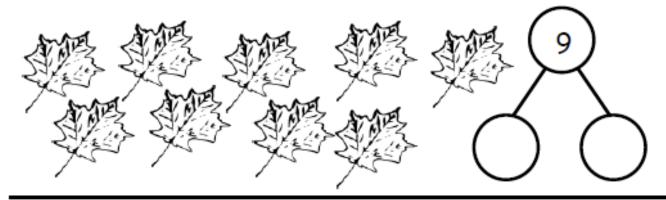
There are 9 butterflies. Color some butterflies orange and the rest a different color. Fill in the number bond.



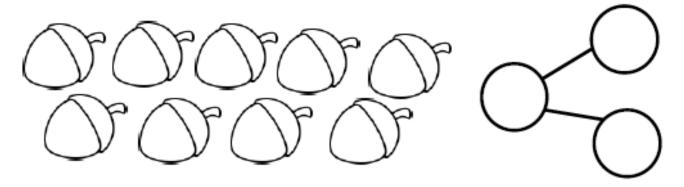
Draw 9 balloons. Color some red and the rest blue. Make a number bond to match your drawing.

Name	Date
radiic	Date

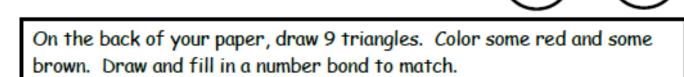
There are 9 leaves. Color some of them red and the rest of them yellow. Fill in the number bond to match.



There are 9 acorns. Color some of them green and the rest yellow. Fill in the number bond to match.



Draw 9 birds. Color some of them blue and the rest red. Fill in the number bond to match.





Lesson 25

Model decompositions of 9 using a story situation, objects, and

engage^{ny}