Kindergarten Scholars Work Packets

Kindergarten Parents and Guardians,

Thank you for working with us in this time of the unknown. We truly appreciate all of you 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
 manderson@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.

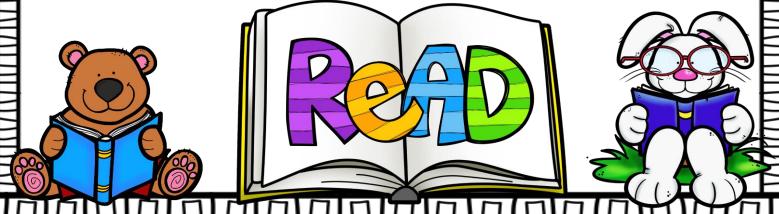
Please let our scholars know that we miss them very much!

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

Kindergarten Scholars Work Packets

Week One Reading Learning Plan

Thursday April 2	Skills Lesson 4Pages 21-22 https://www.youtube.com/watch?v=o3INXFPrfJM https://www.youtube.com/watch?v=lh55yasmR-Q			
Friday April 3	Skills Lesson 5Pages 23-26 https://www.youtube.com/watch?v=o3INXFPrfJM https://www.youtube.com/watch?v=5mFC1zFCrFc			
Monday April 6	Skills Lesson 6Pages 27-28 https://www.youtube.com/watch?v=HfMtsRVZWfE https://www.youtube.com/watch?v=FWg2uzAuSe4			
Tuesday April 7	Skills Lesson 7Pages 29-31 https://www.youtube.com/watch?v=gCr7VPh7ym4			
Wednesday April 8	Skills Lesson 8Pages 33-34 and 39-40 https://www.youtube.com/watch?v=HoG2ETuIJZO			
Thursday April 9	Skills Lesson 9Pages 41-49			
Friday April 10	Read a book or story https://www.youtube.com/watch?v=fl-WbhuVOXI https://www.storylineonline.net/books/the-elves-and-the-shoemaker/ https://www.storylineonline.net/books/when-a-dragon-moves-in/			



Kindergarten Scholars Work Packets

Week One Math Learning Plan

Thursday April 2	
Friday April 3	
Monday April 6	
Tuesday April 7	
Wednesday April 8	
Thursday April 9	
Friday April 10	

Lesson 15--Pages 45-47 https://www.youtube.com/watch?v=dbbFQmaKb3g

Lesson 16--Pages 48-50 https://www.youtube.com/watch?v=S4LMjv5-WIE

Lesson 17--Pages 51-53 https://www.youtube.com/watch?v=FpJxSxWc7_l

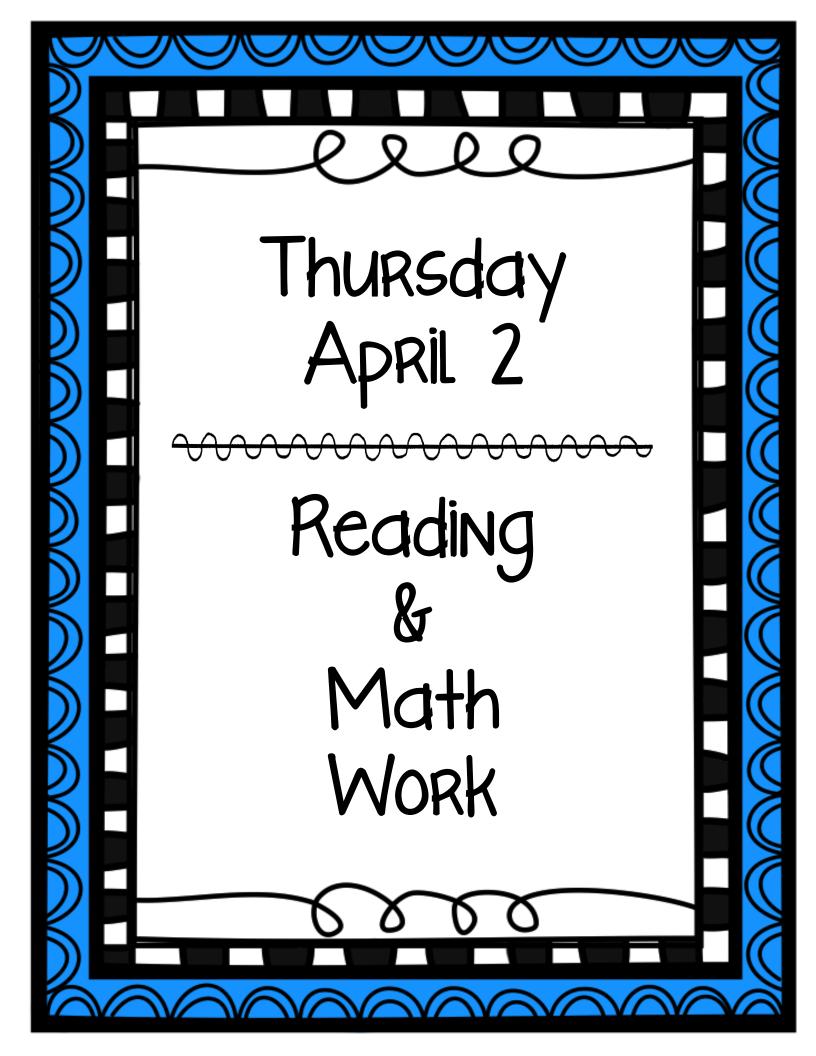
Lesson 18--Pages 55-57 https://www.youtube.com/watch?v=aBvriMZSRvg

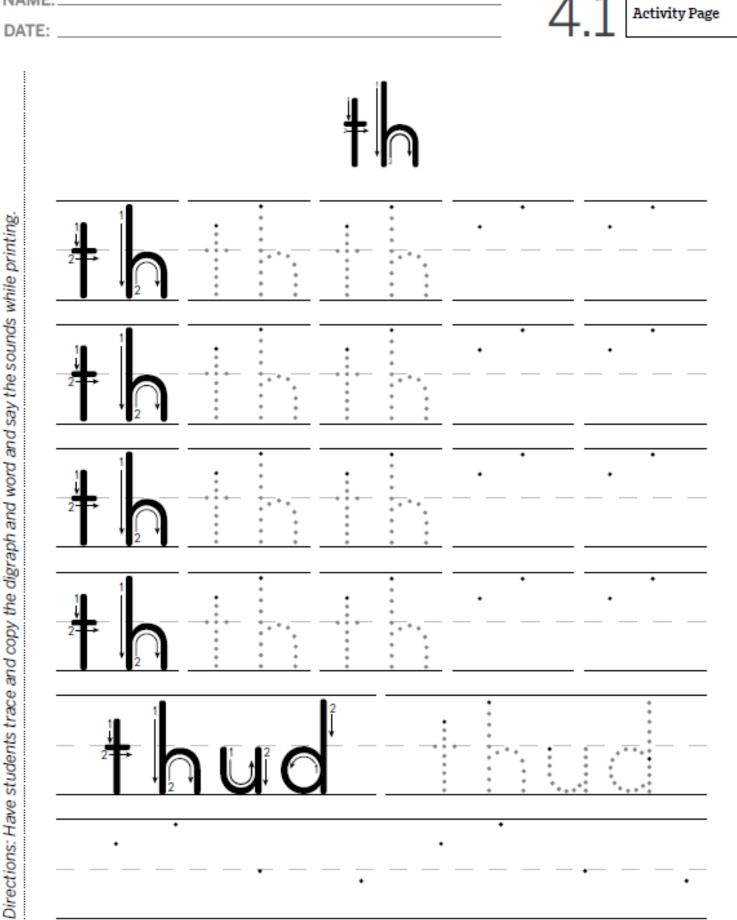
Lesson 19--Pages 58-60 https://www.youtube.com/watch?v=dlltLWM4er0

Lesson 20--Pages 61-63 https://www.youtube.com/watch?v=G9aL_UGaRec

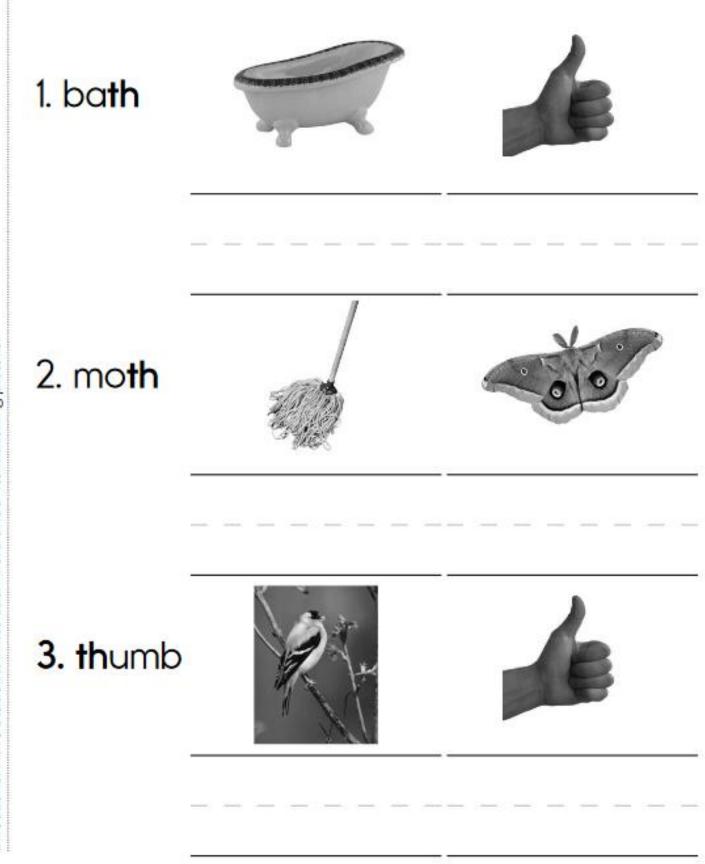
Review over previous work from this week.

2+2=4



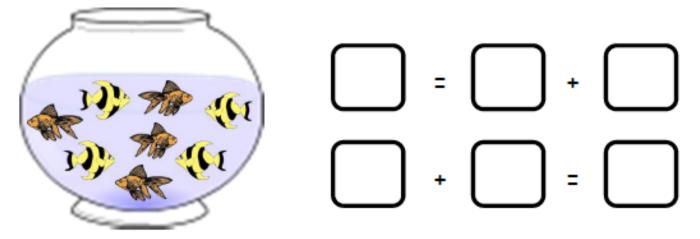


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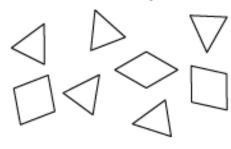


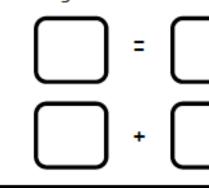
Fill in the number sentences.

There are 8 fish. There are 4 striped fish and 4 goldfish.



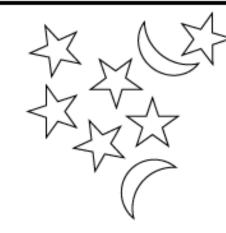
There are 8 shapes. There are 5 triangles and 3 diamonds.

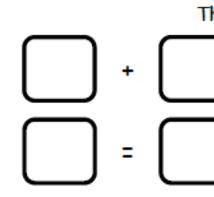


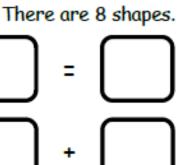




There are 6 stars and 2 moons.

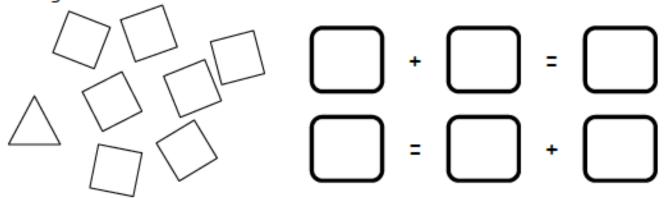




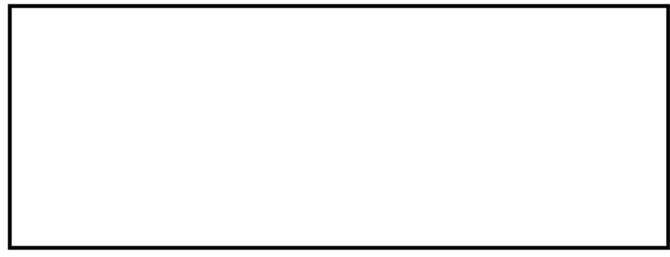


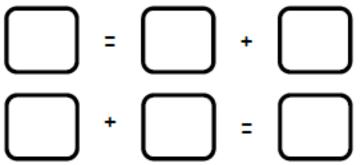
EUREKA MATH Lesson 15:

Represent decomposition and composition addition stories to 8 with drawings and equations with no unknown. There are 8 shapes. Count and circle the squares. Count and circle the triangle.



There are 8 flowers. Some flowers are yellow, and some flowers are red. Draw a picture to go with the story.

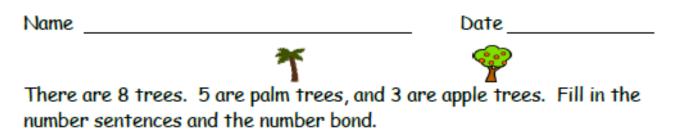


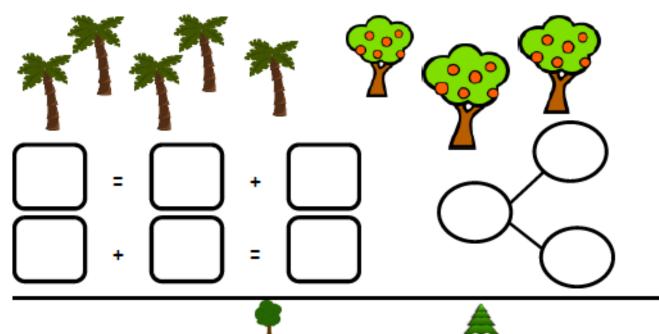


Create your own story, and tell your partner. Have your partner draw a picture of your story and create a number sentence to go with the picture.

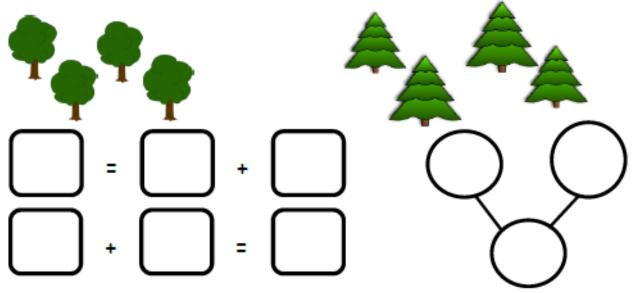




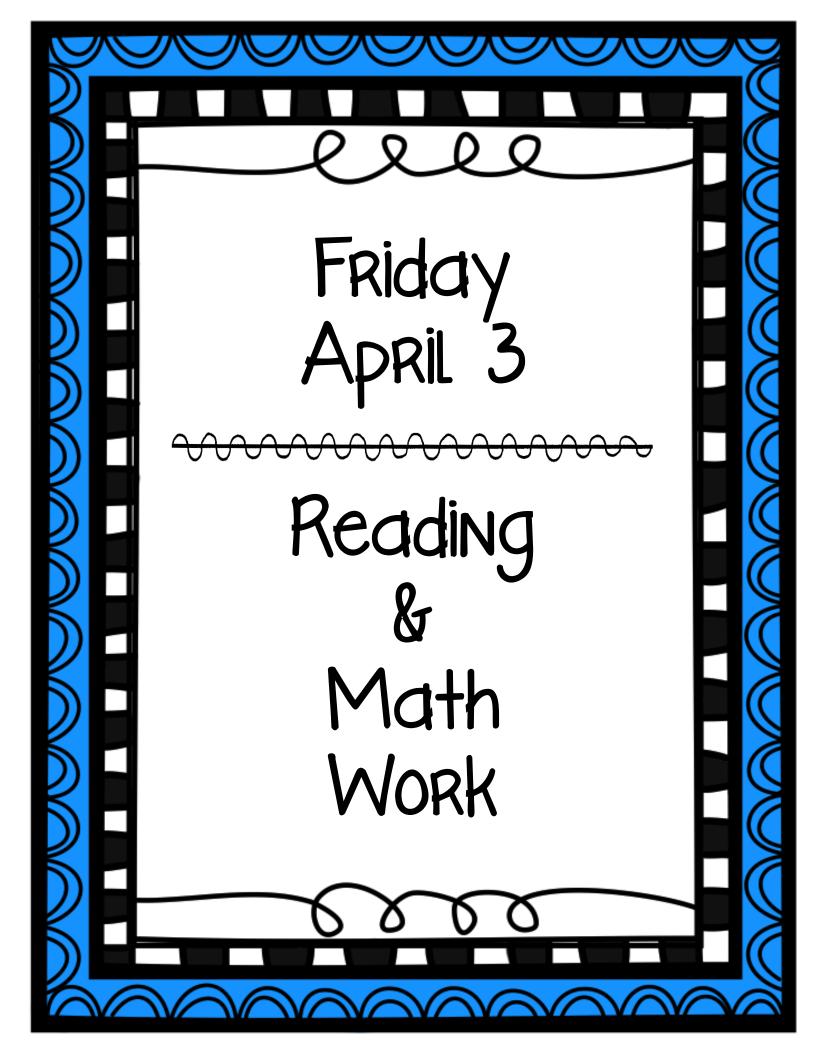


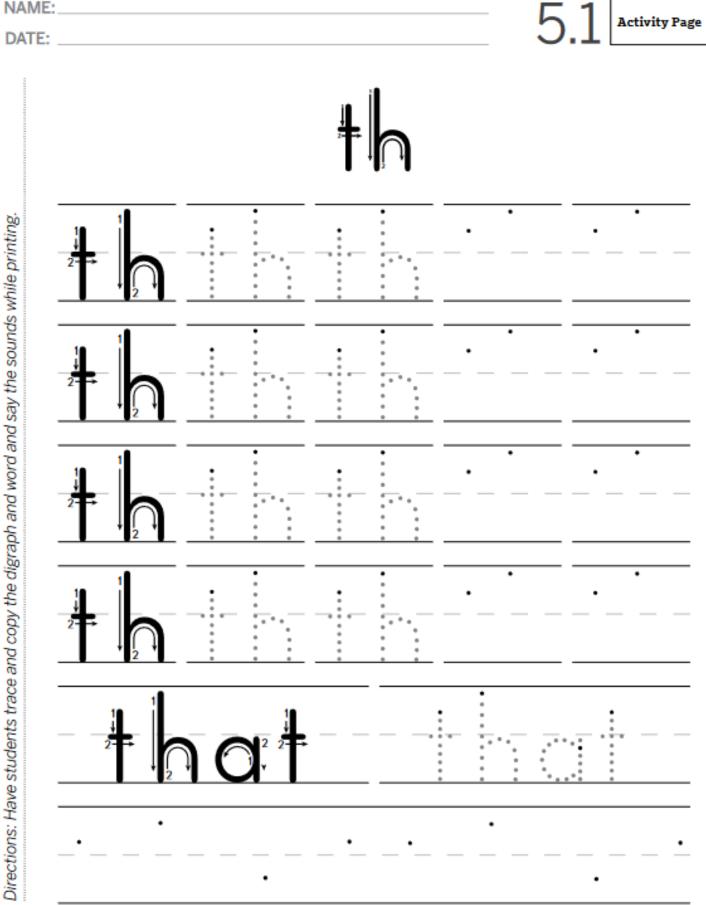


There are 8 trees. 4 are oak trees, and 4 are spruce trees. Fill in the number sentences and the number bond.

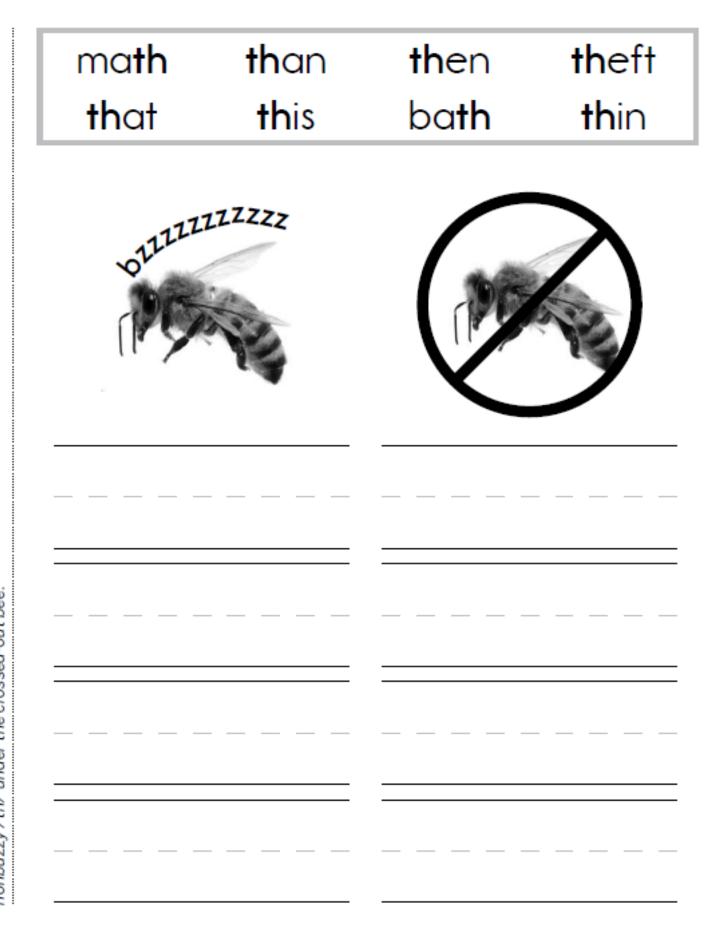


Represent decomposition and composition addition stories to 8 with drawings and equations with no unknown.





Activity Page



NAME:	E 2	Take-Home
DATE:	<u> </u>	Tuke Home

Dear Family Member,

On the front and back of this sheet, have your child draw a line from each word on the left to the matching picture. If necessary, identify the pictures for your child.

1. bath

2. fi**sh**





3. thumb



4. bran**ch**



5. moth

6. bru**sh**

7. **ch**op

8. pinch

9. chest









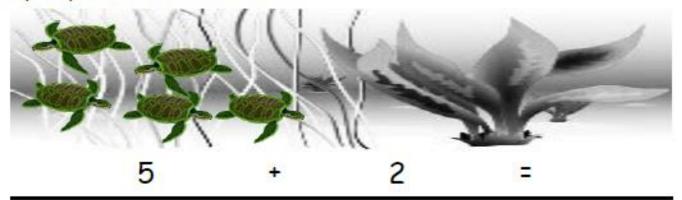


Date	
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There are 4 snakes sitting on the rocks. 2 more snakes slither over. How many snakes are on the rocks now? Put a box around all the snakes, trace the mystery box, and write the answer inside it.

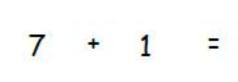


There are 5 turtles swimming. Draw 2 more turtles that come to swim. How many turtles are swimming now? Draw a box around all the turtles, draw a mystery box, and write the answer.



Today is your birthday! You have 7 presents. A friend brings another present. Draw the present. How many presents are there now? Draw a mystery box, and write the answer inside it.







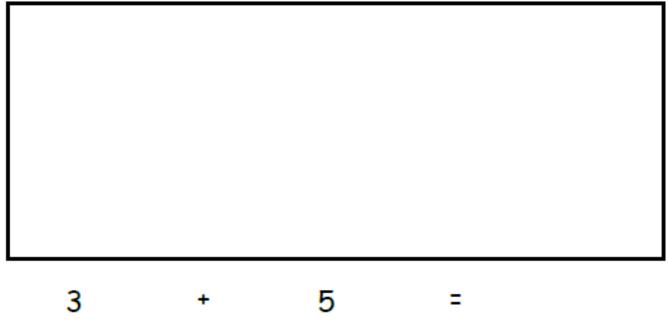
Solve add to with result unknown word problems to 8 with equations. Box the unknown.

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Listen and draw. There were 6 girls playing soccer. A boy came to play. How many children were playing soccer then? Draw a box around all the children.

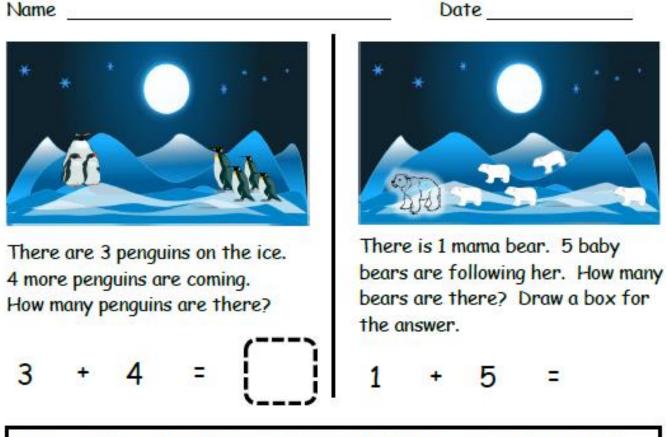
 6	+	1	=	

Listen and draw. There were 3 frogs on a log. 5 more frogs hopped onto the log. How many frogs were on the log then? Draw a box around the frogs, and box the answer.

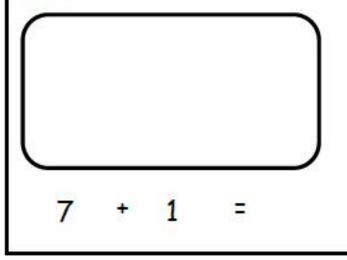


Solve add to with result unknown word problems to 8 with equations. Box the unknown.

NYS COMMON CORE MATHEMATICS CURRICULUM

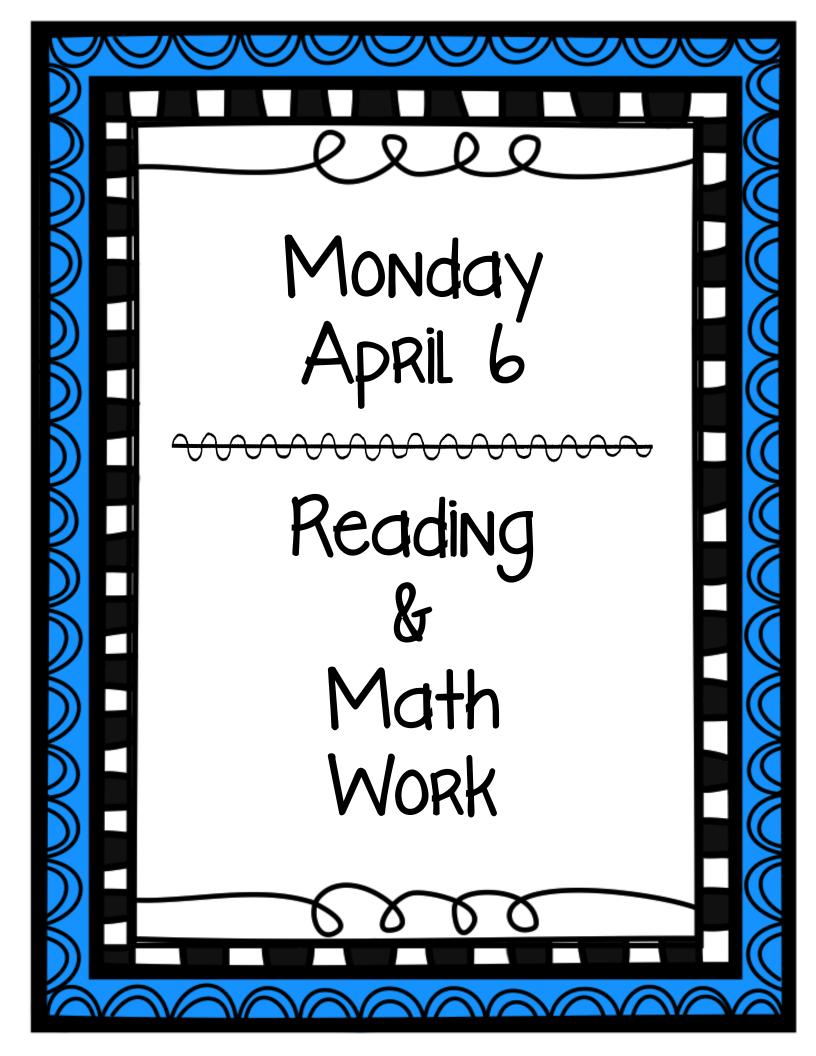


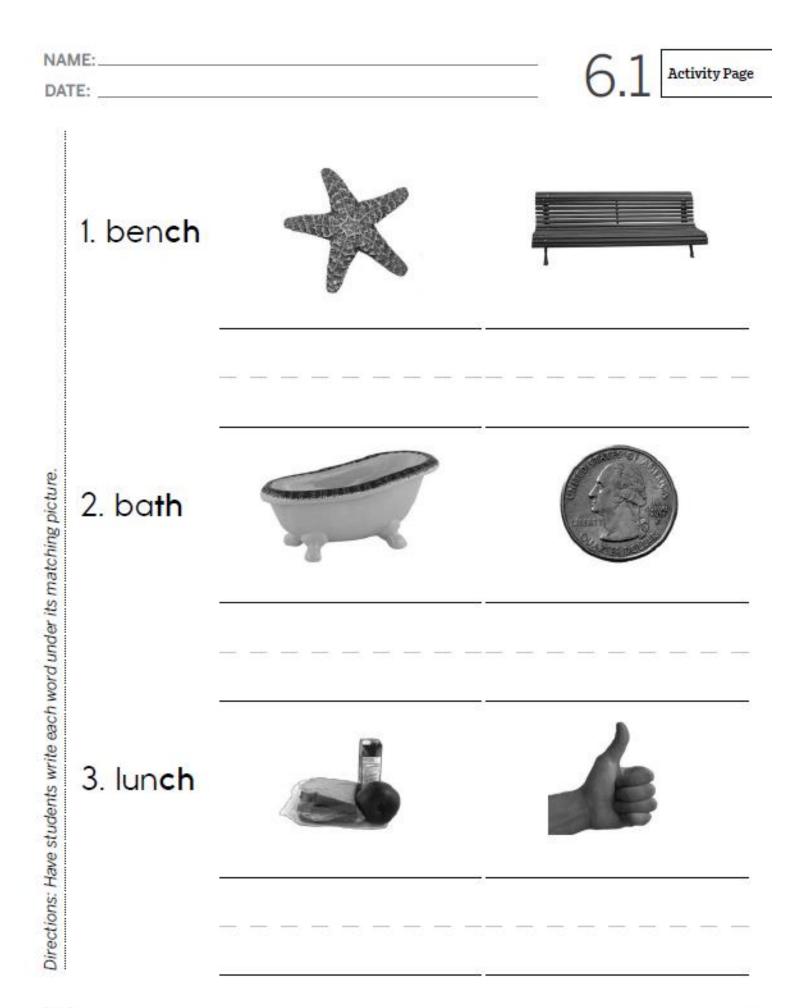
Draw 7 balls in the ball box. Draw a girl putting 1 more ball in the ball box. Circle all the balls, and draw a box for the answer. Write your answer.

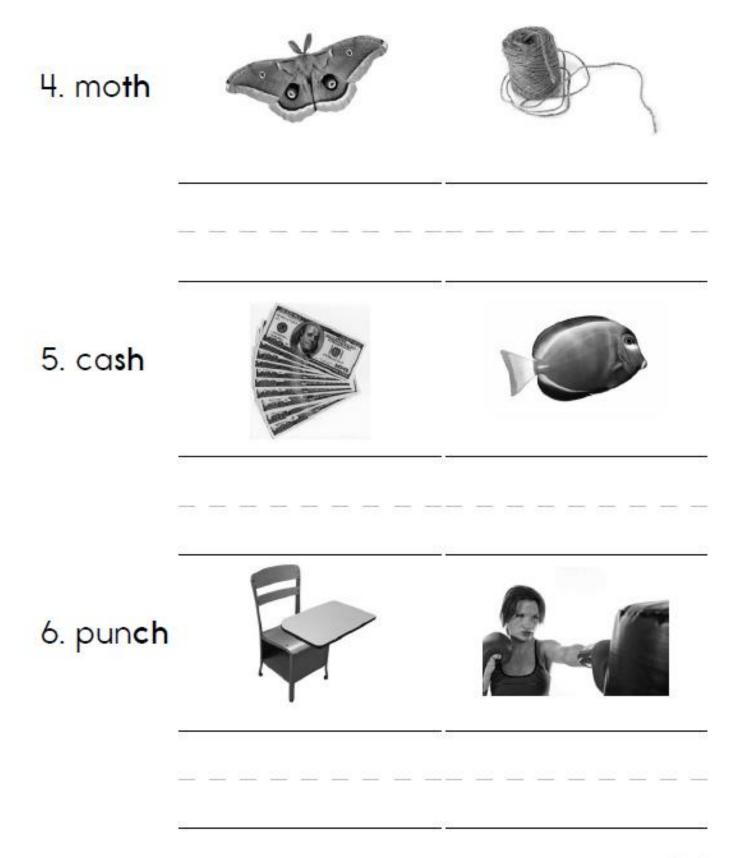




Solve add to with result unknown word problems to 8 with equations. engage ny

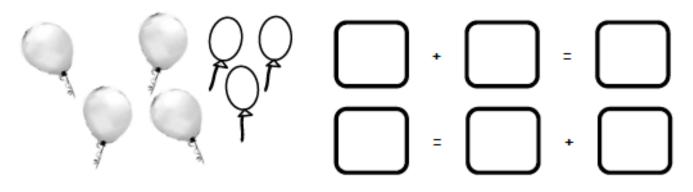






Date

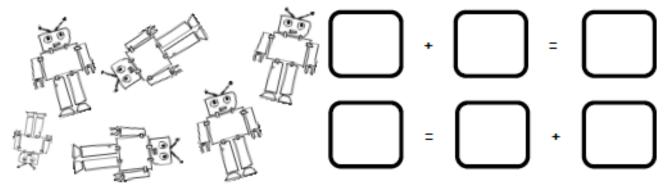
There are 4 green balloons and 3 orange balloons in the air. How many balloons are in the air? Color the balloons to match the story, and fill in the number sentences.



Dominic has 6 yellow star stickers and 2 blue star stickers. How many stickers does Dominic have? Color the stars to match the story, and fill in the number sentences.



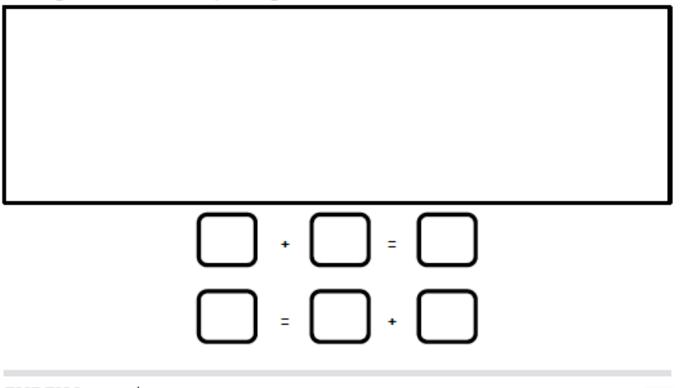
There are 5 big robots and 1 little robot. How many robots are there? Fill in the number sentences.





Solve put together with total unknown word problems to 8 using objects and drawings. Listen and draw. Charlotte is playing with pattern blocks. She has 3 squares and 3 triangles. How many shapes does Charlotte have?

Listen and draw. Gavin is making a tower with linking cubes. He has 5 purple and 3 orange cubes. How many linking cubes does Gavin have?

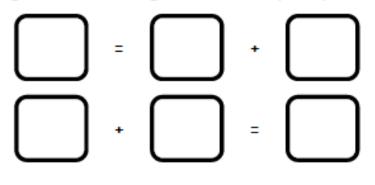




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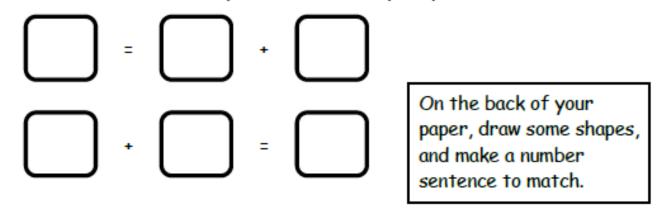


There are 5 hexagons and 2 triangles. How many shapes are there?

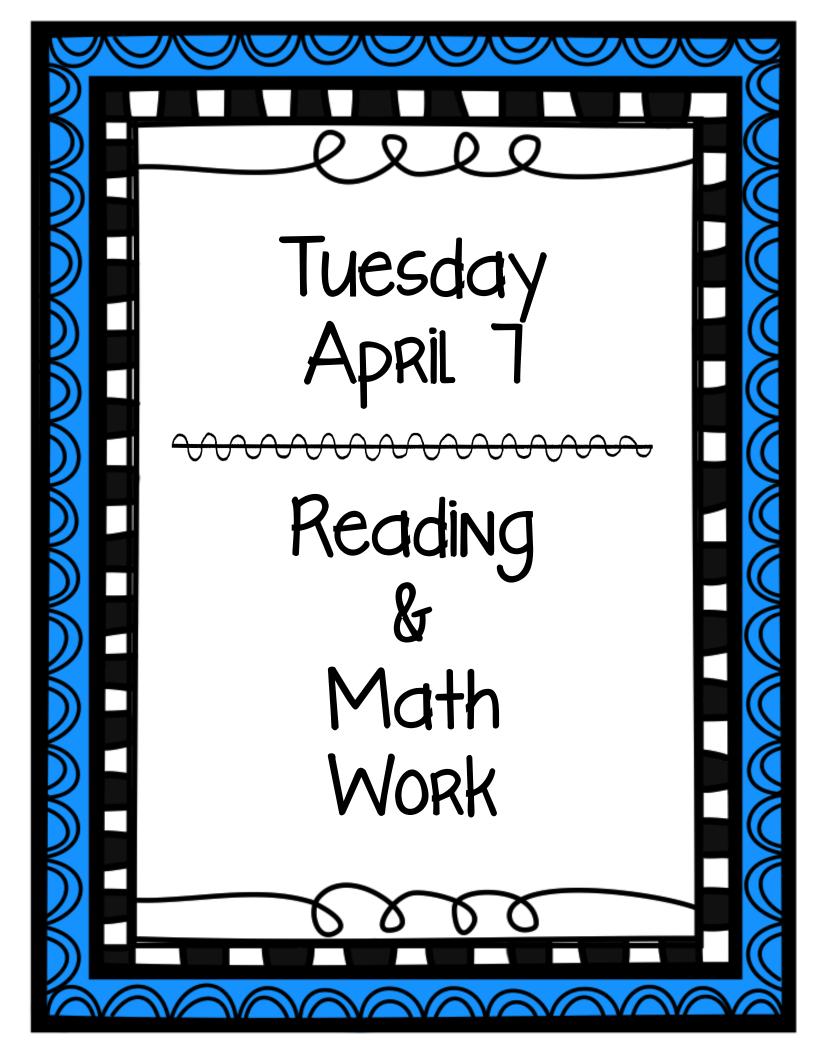


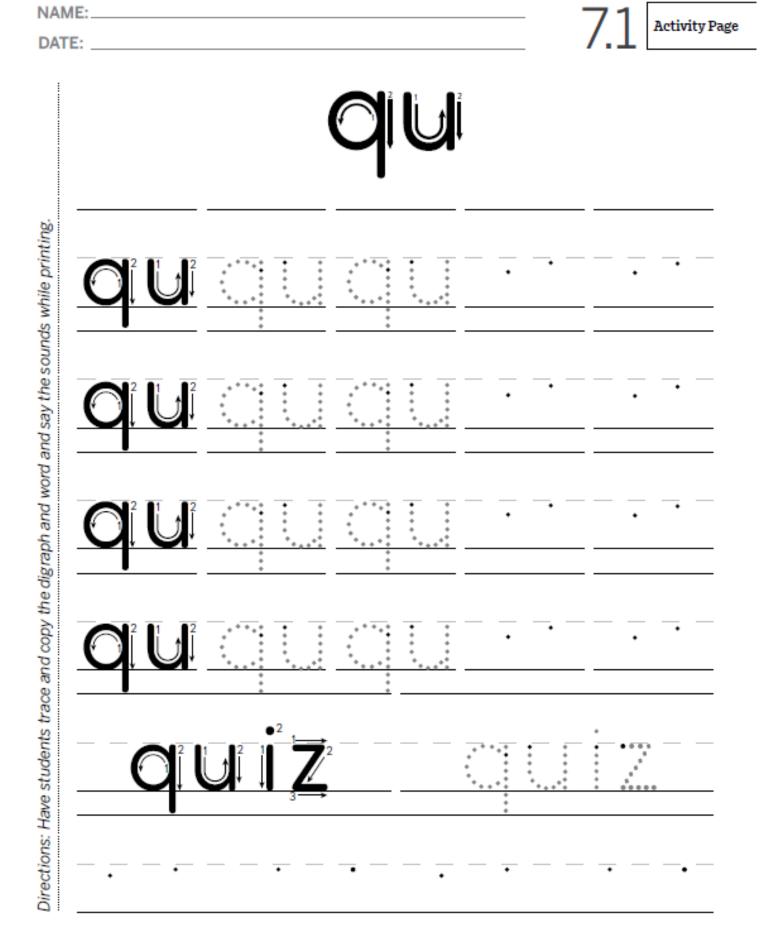


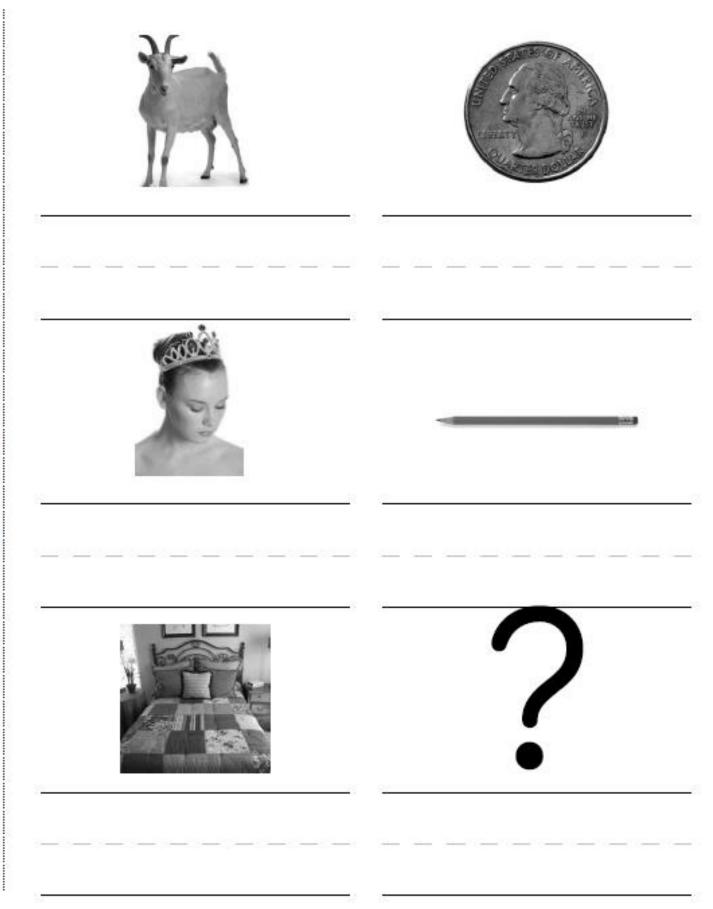
There are 6 cubes and 2 cylinders. How many shapes are there?







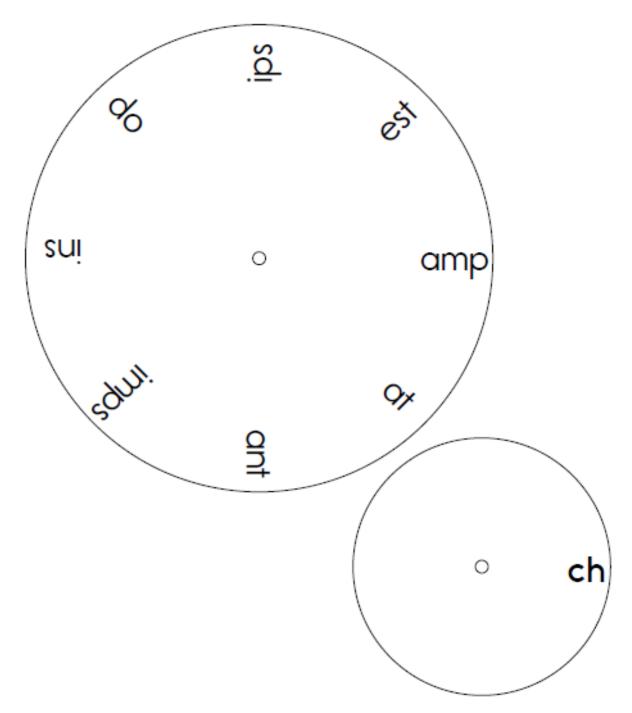




NAME:	72	Take-Home
DATE:	1.2	

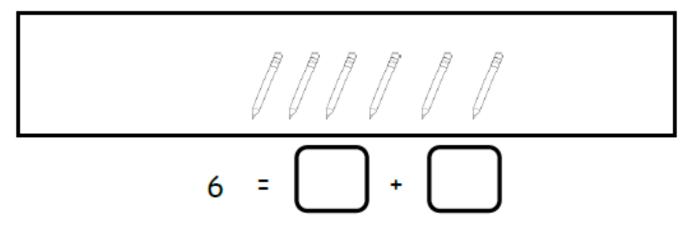
Dear Family Member,

Ask your child to cut out the two circles. Pin the smaller circle on top of the larger circle with a brass fastener. Ask your child to spin the smaller circle to make words. Have your child read the words he or she makes. You may ask your child to copy the words on a sheet of paper. (If you do not have a brass fastener, write the letters 'ch' in front of each group of letters and ask your child to read the word.)

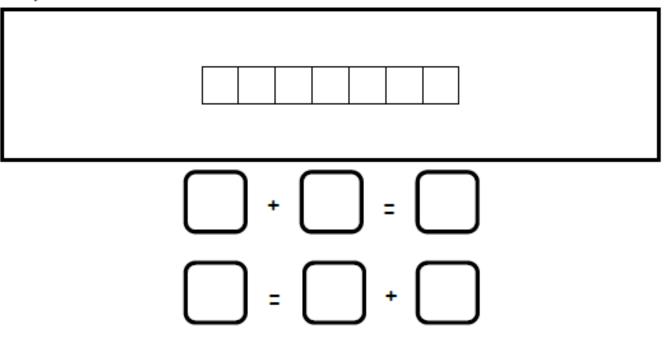


Date _____

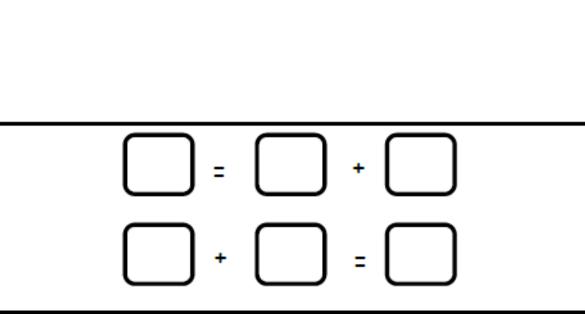
Devin has 6 Spiderman pencils. He put some in his desk and the rest in his pencil box. Write a number sentence to show how many pencils Devin might have in his desk and pencil box.



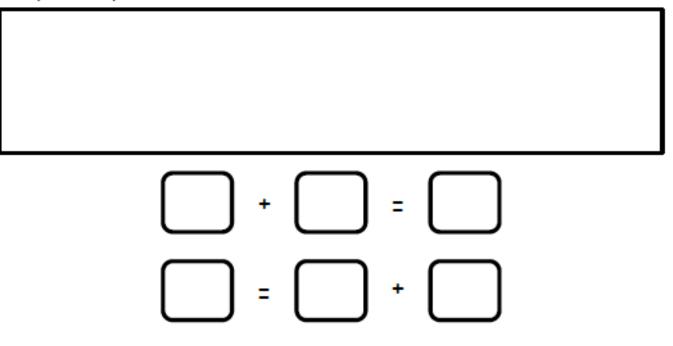
Shania made 7 necklaces. She wore some of the necklaces and put the rest in her jewelry box. Use the linking cubes to help you think about how many necklaces Shania might have on and how many are in her jewelry box. Then, complete the number sentences.



Tommy planted 8 flowers. He planted some in his garden and some in flowerpots. Draw how Tommy may have planted the flowers. Fill in the number sentences to match your picture.

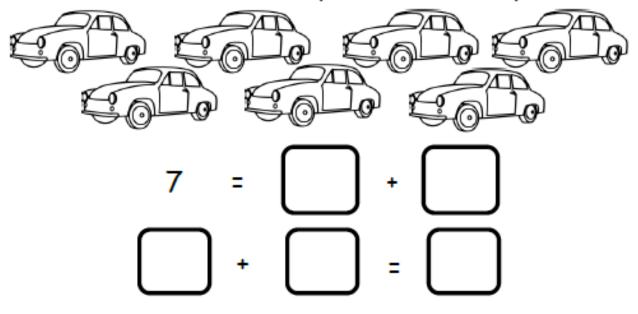


Create your own story, and draw a picture. Fill in the number sentences. Tell your story to a friend.

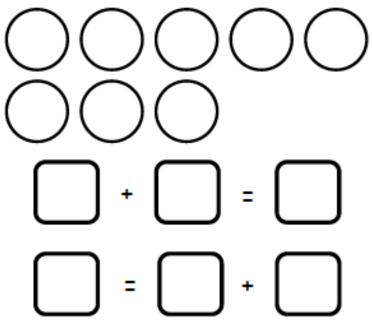




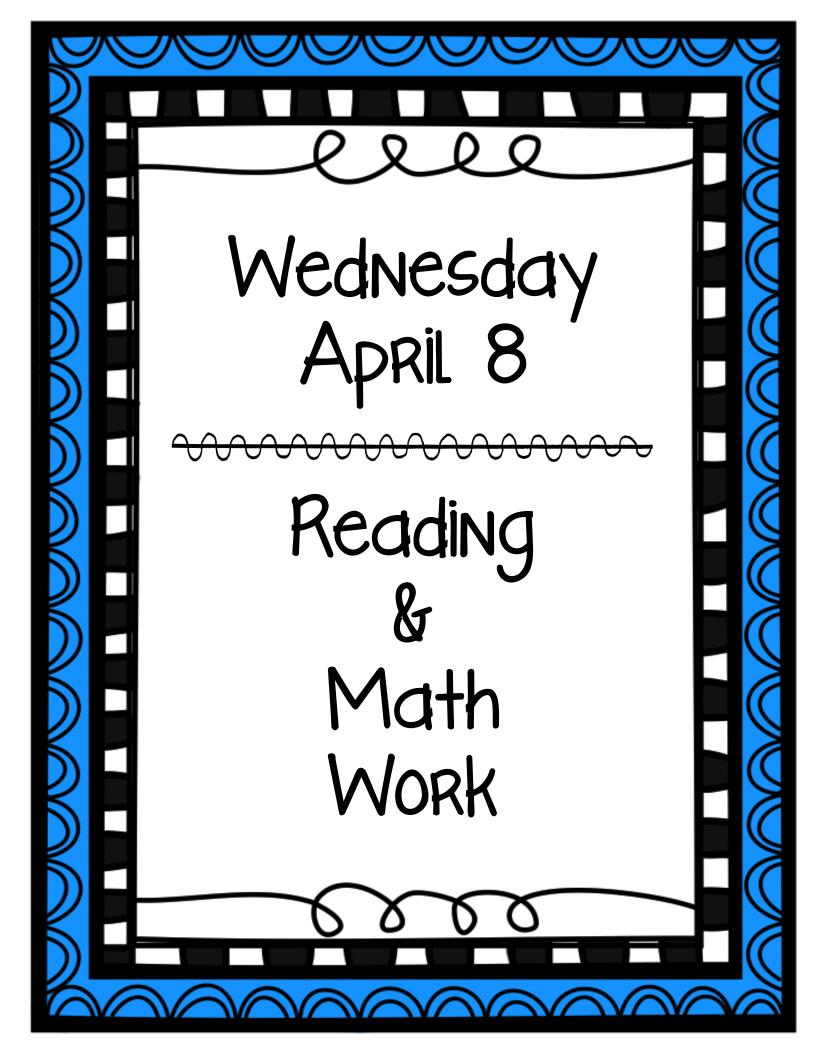
Ted has 7 toy cars. Color some cars red and the rest blue. Write a number sentence that shows how many are red and how many are blue.

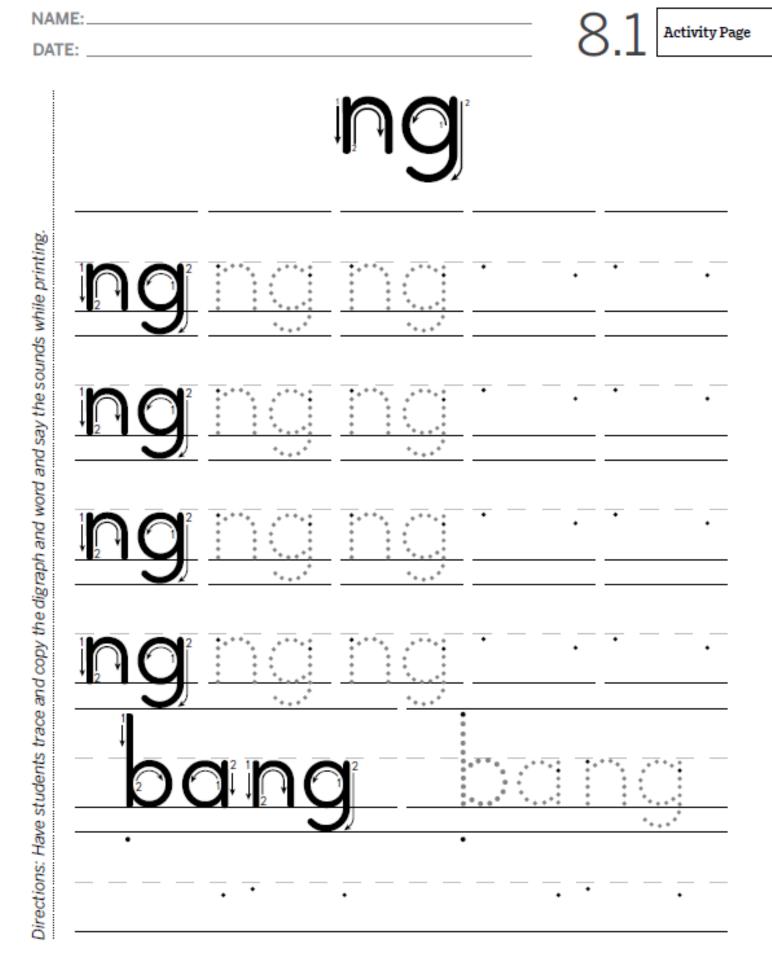


Chuck has 8 balls. Some are red, and the rest are blue. Color to show Chuck's balls. Fill in the number sentences.



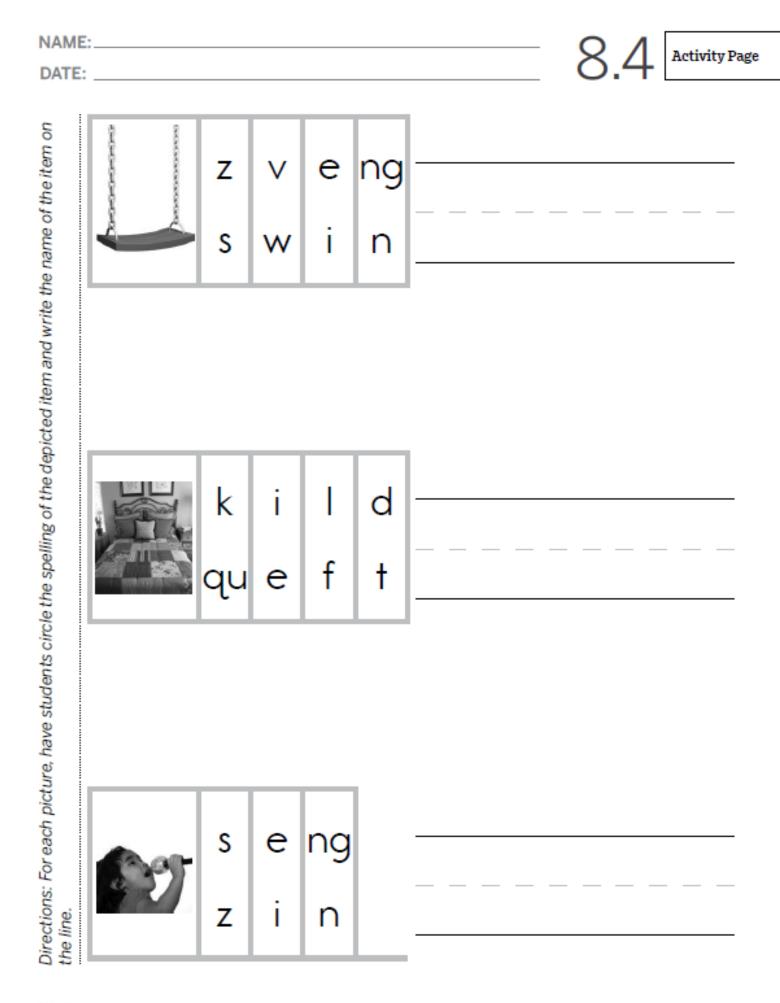






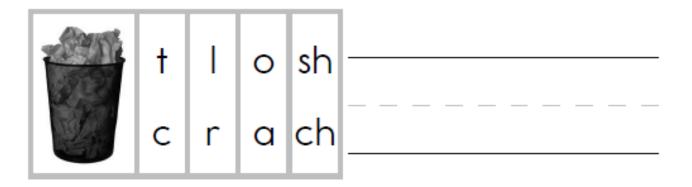
Skills 7



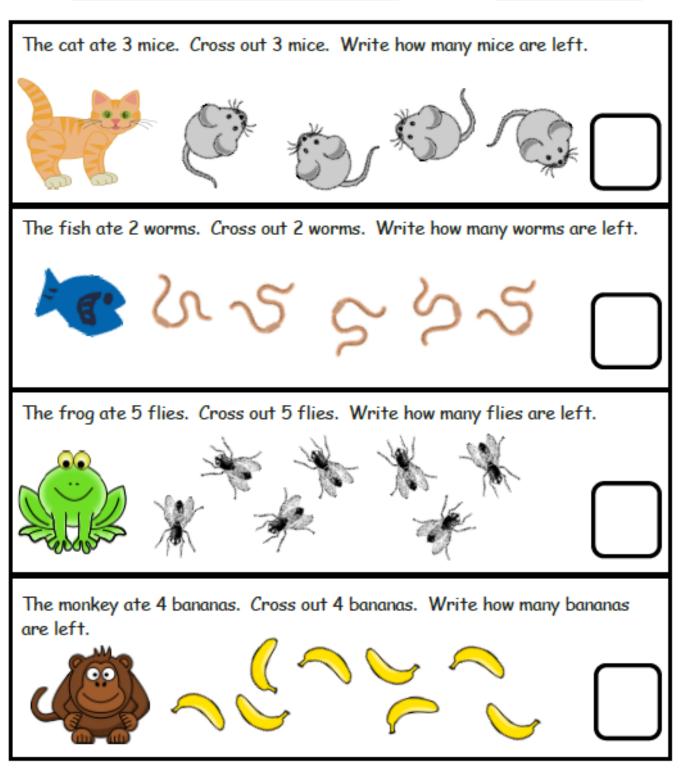


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ch	e	z	d	

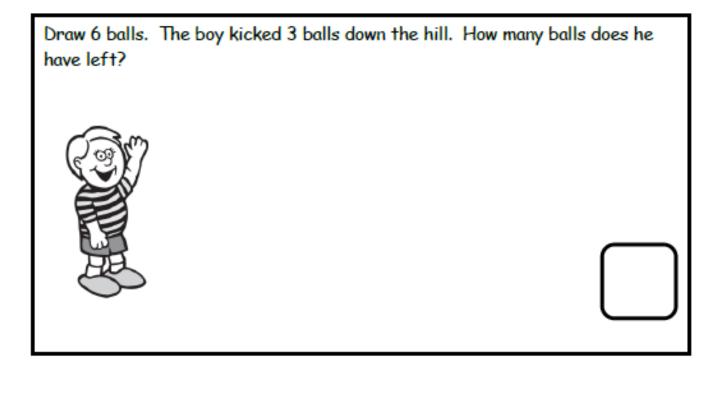


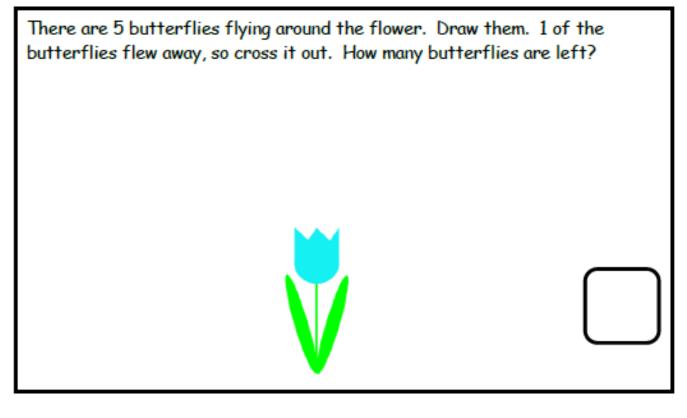


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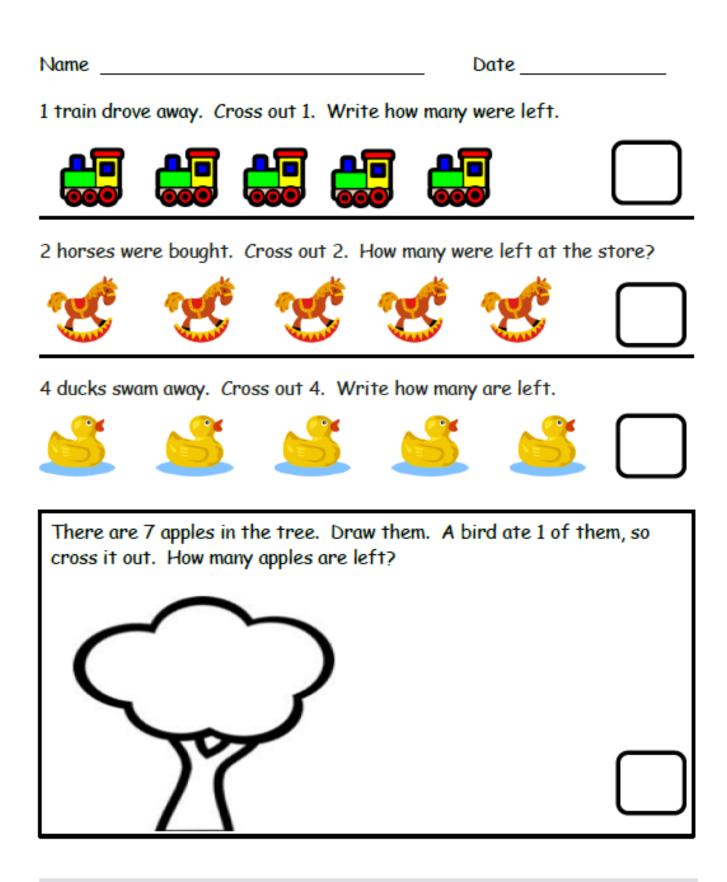
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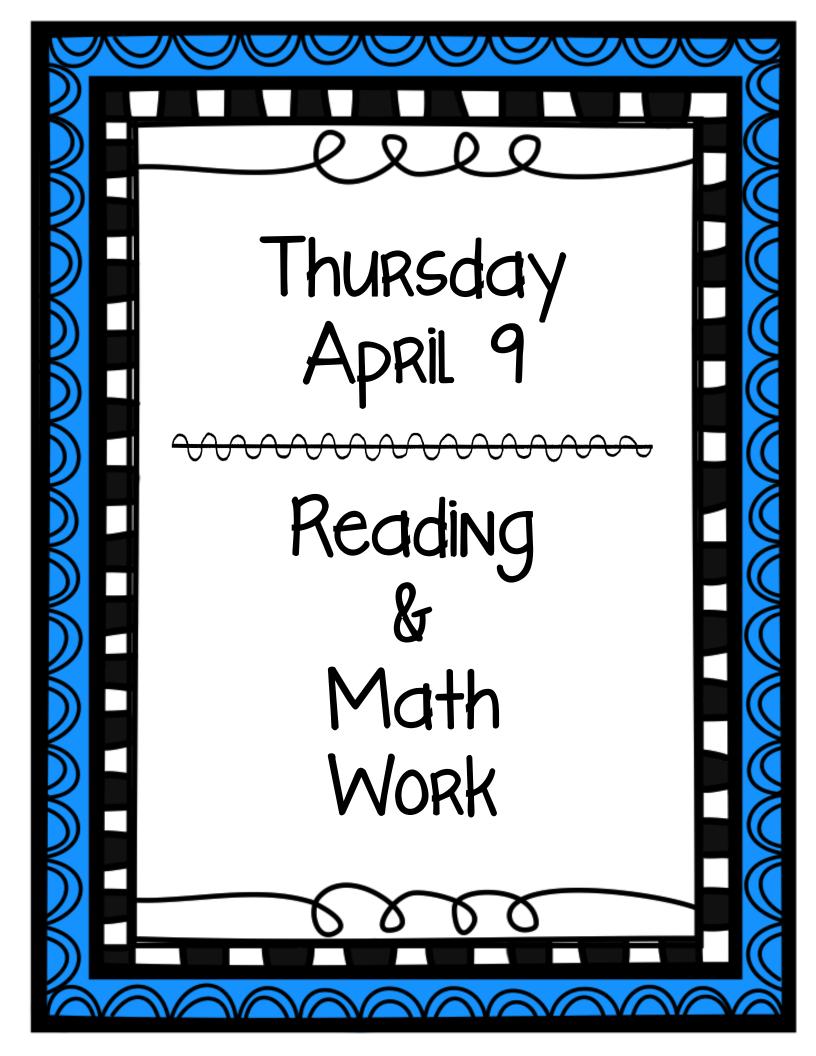


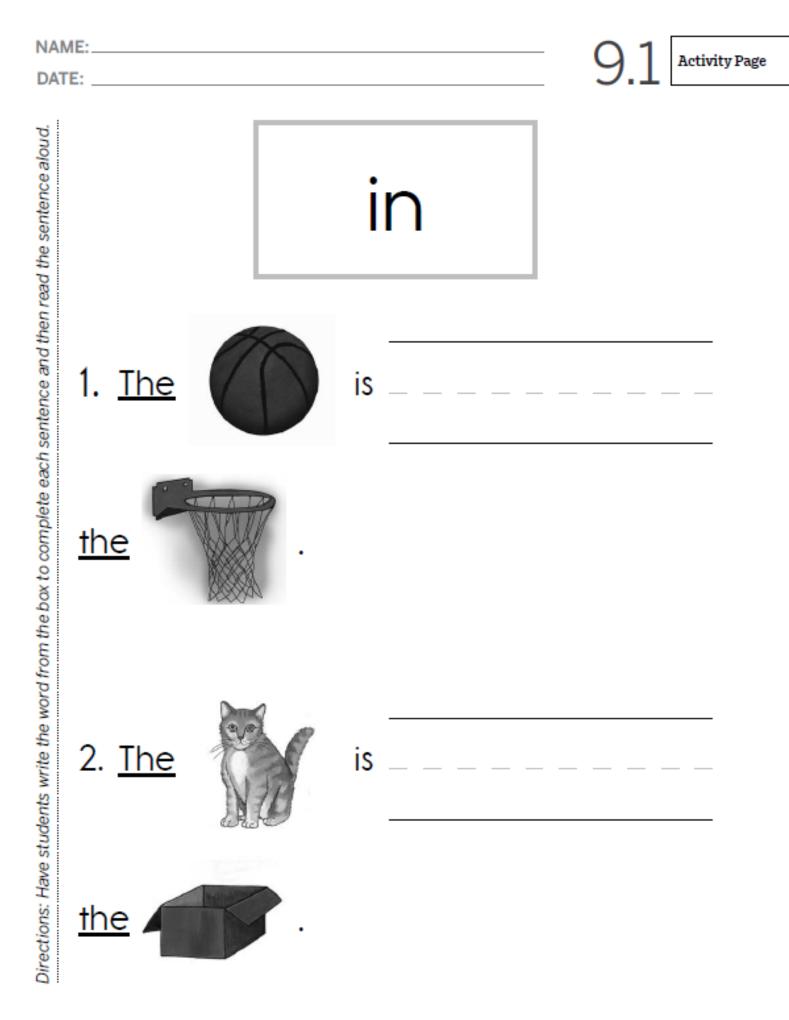


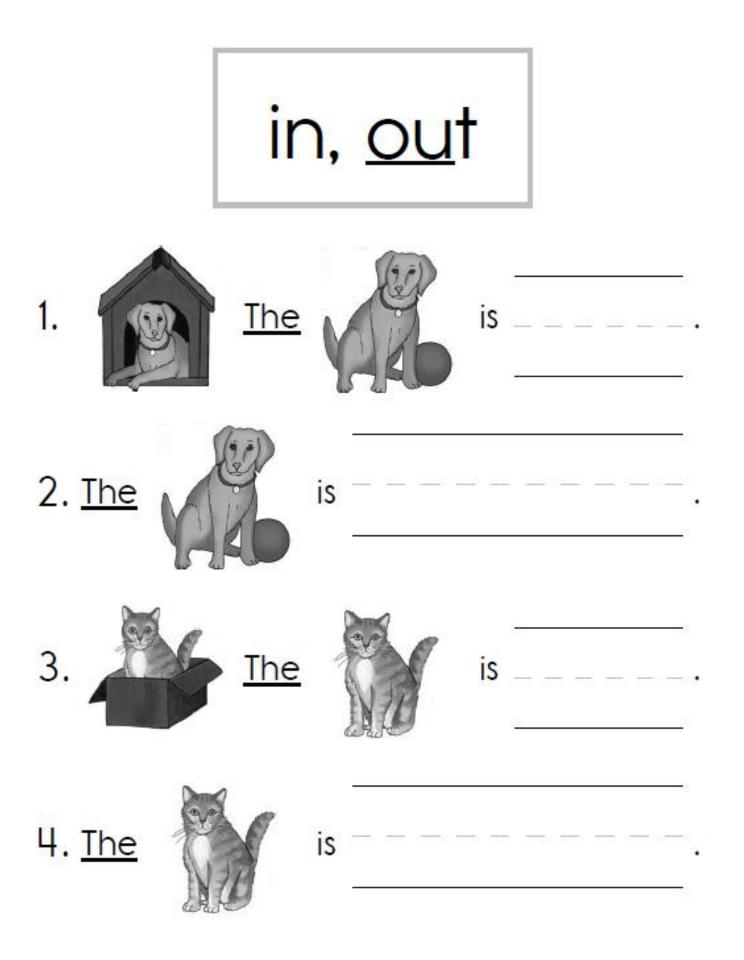


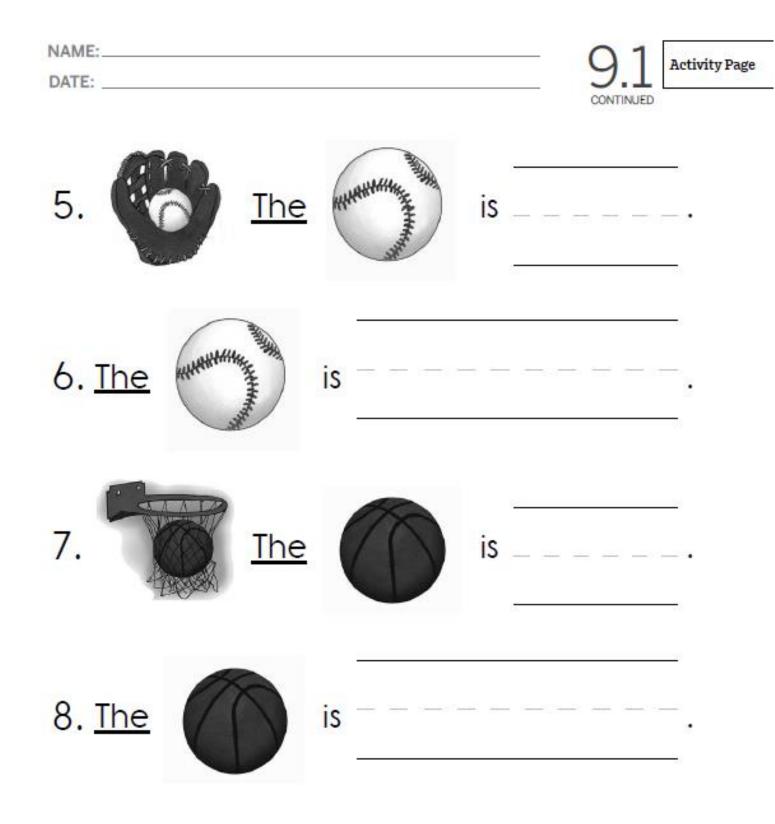














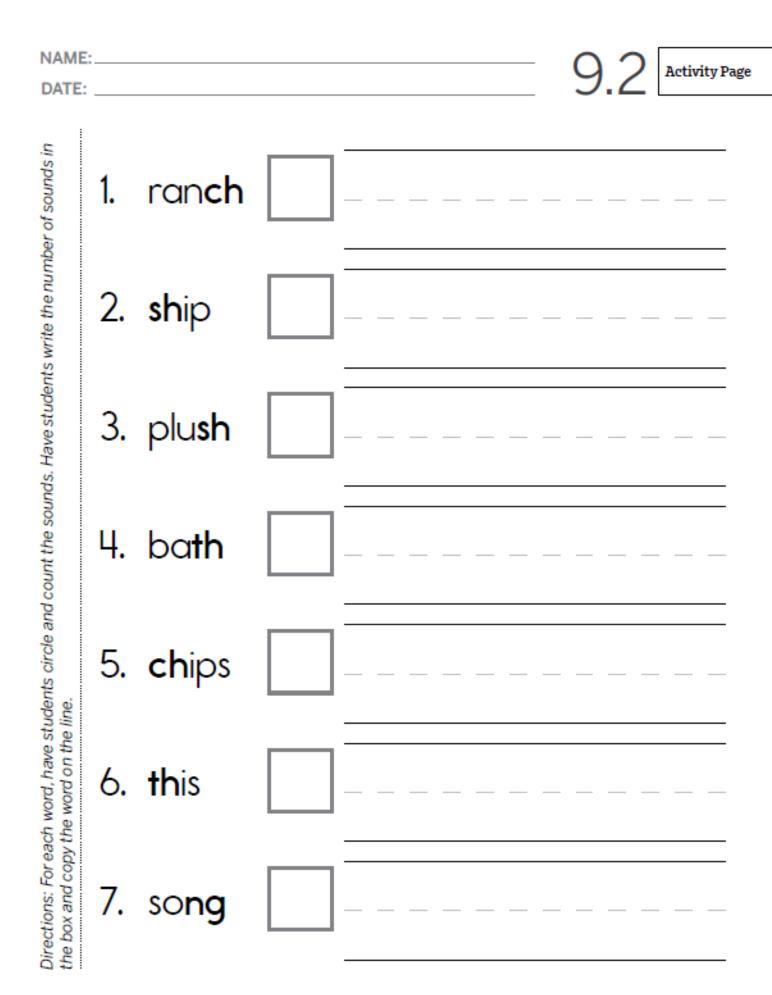
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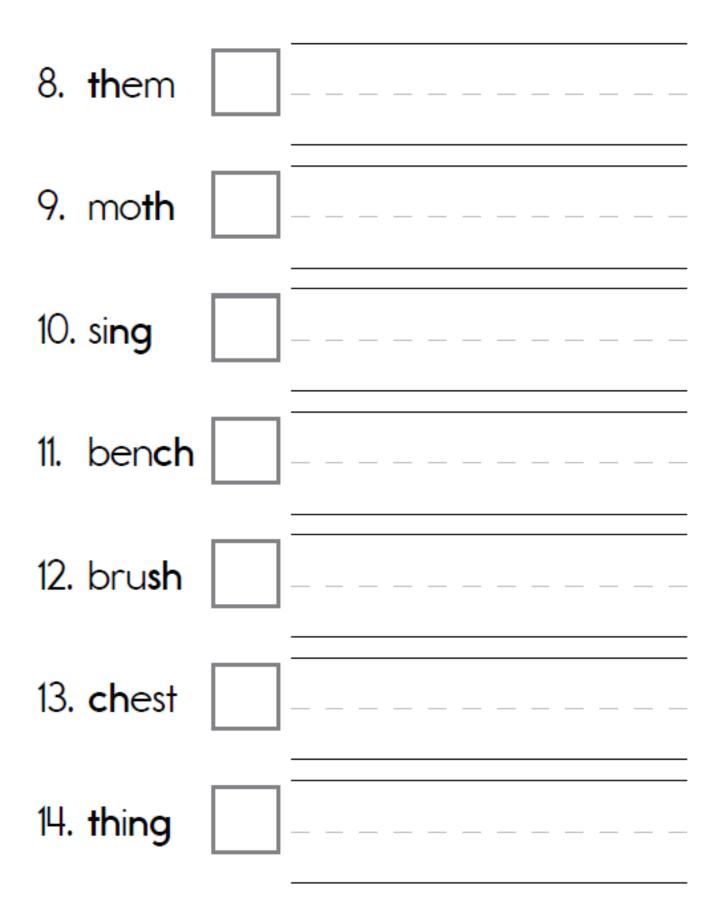
1. <u>I</u> got



2. <u>I</u> got







NAME:	02	Take-Home
DATE:	9.5	Tuke Home

Dear Family Member,

Your child is learning to read the digraphs 'sh', 'ch', 'qu', 'th', and 'ng'. Digraphs are spellings consisting of two letters. Both letters together stand for only one sound. Ask your child to cut out the word cards. Show the cards to your child and have your child read them. You may ask your child to copy the words onto a sheet of paper. You may also read the words aloud and have your child write the sounds down, one at a time. Please keep these cards and practice reading them each night.

wish	such	this
quilt	sh ip	bath
stri ng	th at	quiz
mu ch	in ch	thing
them	then	with

9

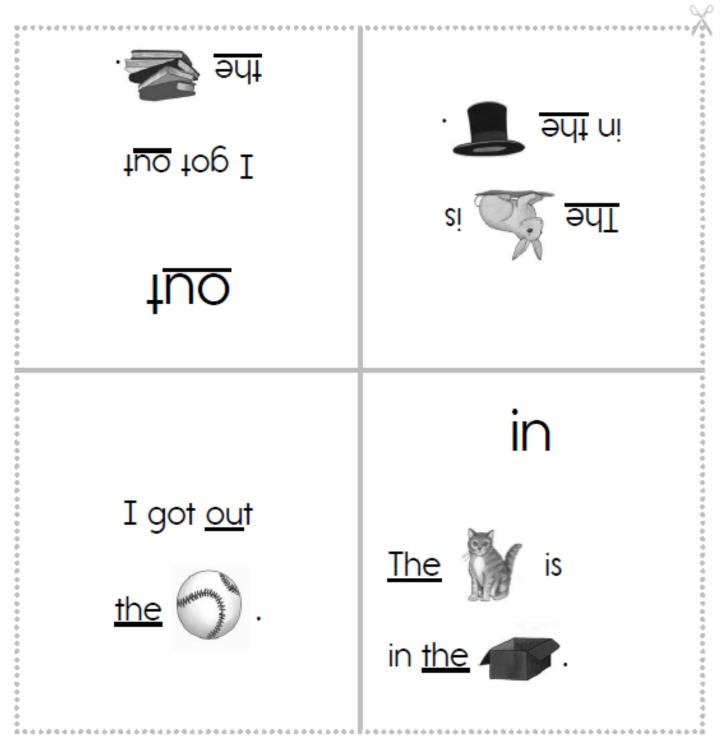
NAME:

DATE:



Dear Family Member,

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



Name _____ Date _____

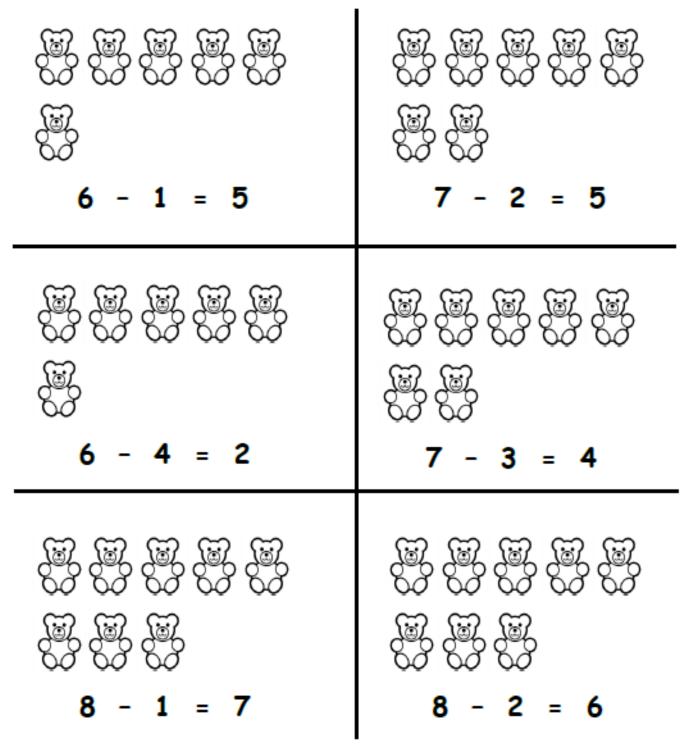
Draw a line from the picture to the number sentence it matches.



Pick 1 mouse picture, and tell a story to your partner. See if your partner can pick the picture you told the story about.



Cross out the bears to match the number sentences.

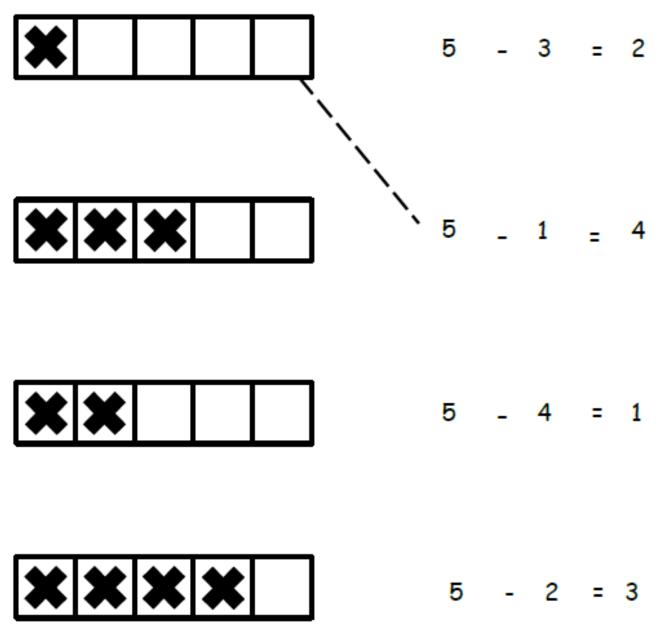




Solve take from with result unknown expressions and equations using the minus sign with no unknown.

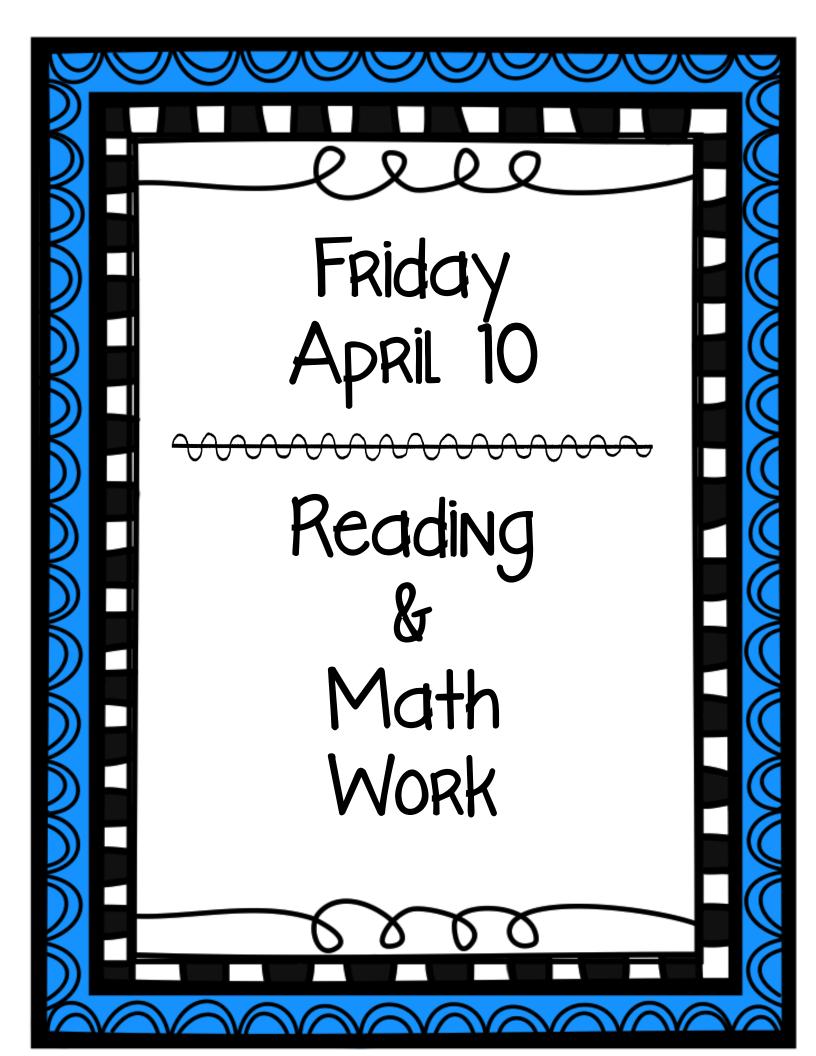
Name

The squares below represent cube sticks. Match the cube stick to the number sentence.



On the back of the paper, draw a 5-stick, cross out some cubes, and write a number sentence.





Kit





Kit can run.

Kit can skip.



Kit can flip and flop.



6

Kit can swim.

