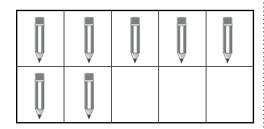
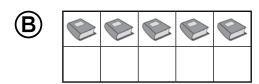
#### **Grade K – Remote Learning / Review**

- Day 1: Topic 1 Cumulative / Review
- Day 2: Topic 6 Review
- Day 3: Topic 7 Review
- Day 4: Topic 8 Fluency Practice Activity & Fluency Practice Assessment (pg. 1 of 6)
- Day 5: Topic 9 Fluency Practice Activity & Fluency Practice Assessment (pg. 2 of 6)
- Day 6: Topic 10 Fluency Practice Activity & Fluency Practice Assessment (pg. 3 of 6)
- Day 7: Topic 11 Fluency Practice Activity & Fluency Practice Assessment (pg. 4 of 6)
- Day 8: Topic 12 Fluency Practice Activity & Fluency Practice Assessment (pg. 5 of 6)
- Day 9: Topic 13 Fluency Practice Activity & Fluency Practice Assessment (pg. 6 of 6)
- Day 10: Topic 14 Fluency Practice Activity











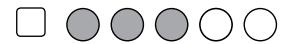












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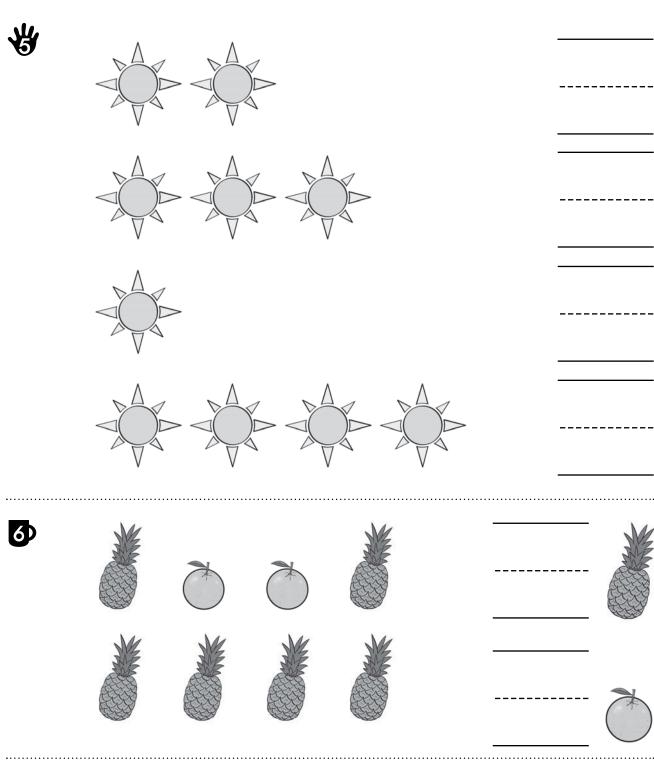
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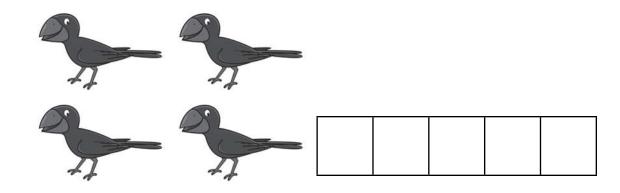
**Directions** Have students mark the best answer. 
Which group of books is greater in number than the group of pencils? 
Mark all the ways that show a way to make 4. 
How many cats are there? 
Which number is less than the number shown?







Directions Have students: # make a math argument about how many suns are in each row, and then write the numbers to tell how many; to count the pineapples and oranges, write the numbers to tell how many, and then mark an X on the number that is less than the other number; 2 read the number, and then draw flowers to show how many.

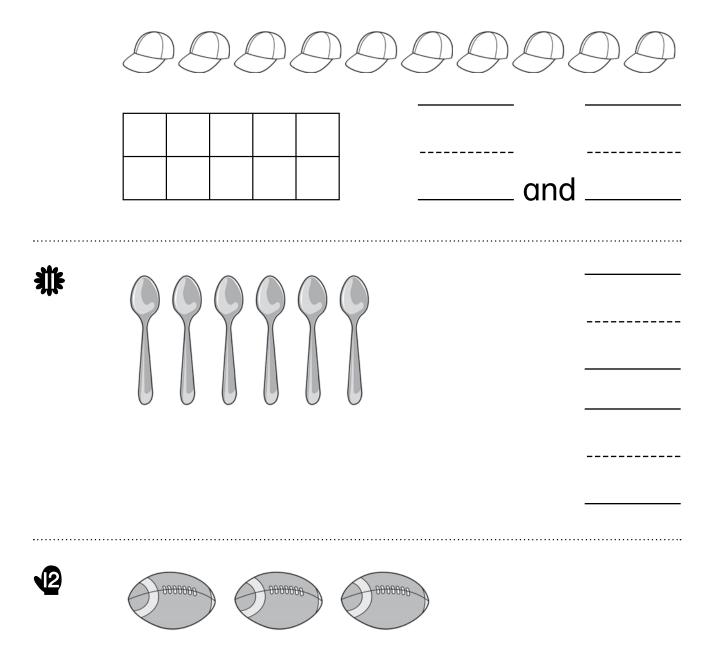


2



and	

**Directions** Have students: **a** count the birds, and then color the boxes to show how many; **a** color the cars red and blue to show a way to make 5, and then write the numbers to tell how many red and blue cars.

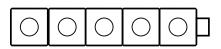


**Directions** Have students: diraw and color counters red and yellow to show one way to make 10, color the hats red and yellow to show that way, and then write the numbers; to count the spoons in the group, draw a group of circles that is less in number than the group of spoons shown, and then write the numbers to tell how many; degroup of footballs that is equal in number to the group of footballs shown.





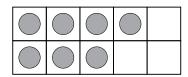


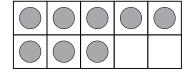


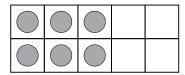


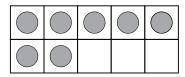












**Directions** Say: Joanie has 2 toy bears and 4 toy lions. Color the cubes to show how many of each type of toy, and then draw a circle around the cube train that is greater in number than the other cube train. Have students draw a circle around the ten-frames that do NOT show 7 counters.



Directions (5) Have students use green and orange crayons to complete the pattern showing six ways to make 5, and then write the numbers.







- A 4 in all
- B 6 in all
- © 7 in all
- 9 in all





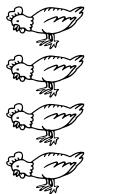


A 3 and 2 is 5.

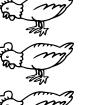
$$3 + 2 = 5$$

- (B) 2 and 5 is 7. 2+5=7
- © 3 and 1 is 4. 3 + 1 = 4
- ① 2 and 6 is 8. 2+6=8







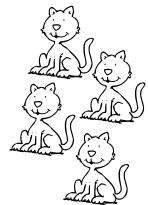




- B 4 and 4 is 8.
- © 4 and 5 is 9.
- © 2 and 2 is 4.







- (A) 2 + 1
- (B) 1 + 4
- $\bigcirc$  4+0
- $\bigcirc$  1 + 5

Directions Have students mark the best answer. 

Luke has 5 trains. His mom gives him 2 more trains. Which tells how many trains Luke has in all? 

Jack has 3 pails. Jill brought 2 more. Which number sentence and equation tells how many they have in all? 

Which number sentence tells about adding the groups of chickens? 

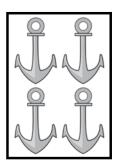
Which addition expression tells about the picture?

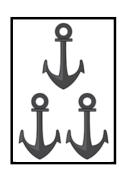
#						
	3	_ _ and	2	is	 in all.	
6)		_				
		_ and		is		
		-  _ and	3	is	<b>7</b>	
8		-		()	<b>-</b>	

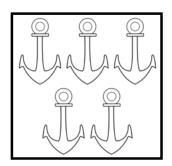
Directions Have students: Isten to the story, and then do all of the following to show each part to find how many in all: clap and knock, hold up fingers, and give an explanation of a mental image. Ask them to color the number of each part, and then write the number to tell how many in all. Meg buys 3 red apples. She buys 2 yellow apples. How many apples does she buy in all? To draw two groups of flowers to show 8 in all, and then write a number sentence to match the drawing; A draw the number of cubes needed to make 7 cubes in all, and then complete the number sentence; Is listen to the story, use counters to model putting together the groups, draw the counters to show what is happening, and then write an equation for the story. Say: There are 3 black kittens in a yard and 6 tiger kittens in a yard. How many kittens are there in all?





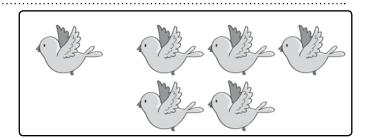




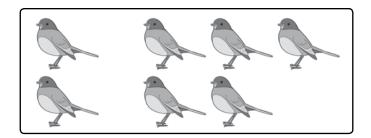




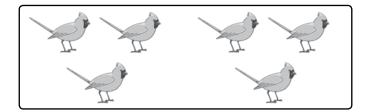
$$2 + 5 = 7$$



$$3 + 3 = 6$$



$$1 + 5 = 6$$



**Directions** Have students: **Q** draw a circle around two groups to put them together to show the number on the card; match the pictures with the equation that shows the correct parts and how many in all.



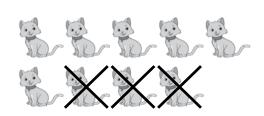
**Directions** # Have students color the boxes to complete the pattern of ways to make 5, and then write an equation to match the boxes.







- 4 and 2
- 5 and 2
- 6 and 2
- 6 and 3



- A 4 take away 2 is 2. 4 - 2 = 2
- B 4 take away 3 is 1. 4 - 3 = 1
- © 3 take away 1 is 2. 3 - 1 = 2
- 5 take away 2 is 2. 5 - 2 = 2



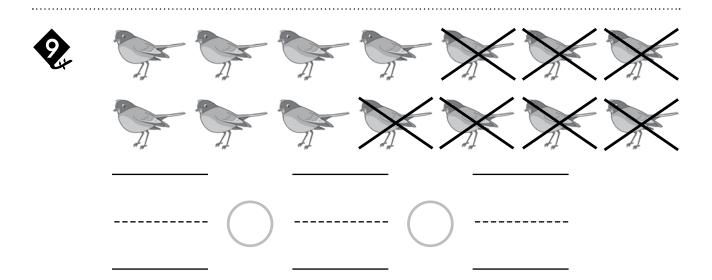
- 5 2 = 3
- (B) 5 3 = 2
- $\bigcirc 7 2 = 5$
- ① 7 3 = 4

			<b>A</b>
	is	take away	
 are left.			6
and			<b>\$</b>

Directions Have students listen to the story, and then complete the sentence to tell how many are left. Say: Brad sees 10 turtles at the zoo. 3 turtles crawl away. How many turtles are left? Have students count the frogs. Have them mark Xs on some of the frogs, and then write the number to tell how many are left. Say: Renee has 9 apples. She puts the apples on 2 plates. Draw apples to show how many Renee could put on each plate. Then write the numbers to tell the parts.

8

5-1=-----5-2=------



**Directions** Have students: **A** complete each equation to find the pattern; **Q** listen to the story, draw a circle around the picture that shows the story, and then write a matching equation. Say: *There are 7 birds on a branch. 3 birds fly away.* How many birds are left?

#### 10

#### Take apart 6.













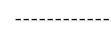
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\_\_\_\_\_ and \_\_\_\_

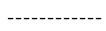
















$$5 - 1 = 4$$

$$5 - 3 = 2$$

$$5 - 5 = 0$$

$$5 - 2 = 3$$

$$5 - 4 = 1$$

Directions Have students: take apart the group of oranges. Have them draw a circle around the parts they made, and then write the numbers to tell the parts; the listen to the story, draw a picture, use counters or other objects to help solve the problem, and then write the equation. Karen collects 8 shells. She gives 6 away. How many shells does Karen have left? Part match each equation with a row of kites to find the pattern.







**Directions** Have students:  $\mathbf{\uparrow}$  color each box that has a sum or difference that is equal to 3;  $\mathbf{\acute{o}}$  write the letter that they see.

I can ... add and subtract fluently to 5.

Name \_\_\_\_\_



\_\_\_\_

\_\_\_\_

\_\_\_\_

\_\_\_\_\_

**1** 4 – 0 = \_\_\_\_\_

 $\mathbf{2} \ 0 + 0 = \underline{\hspace{1cm}}$ 

**6** 1 + 2 = \_\_\_\_\_

 $\mathbf{9} \ 0 + \mathbf{I} = \underline{\phantom{0}}$ 

**4** 2 + 2 = \_\_\_\_\_

**6** 0 + 5 = \_\_\_\_\_

**№** 5 – 4 = \_\_\_\_\_

**8** 3 – 2 = \_\_\_\_\_

\_\_\_\_

\_\_\_\_

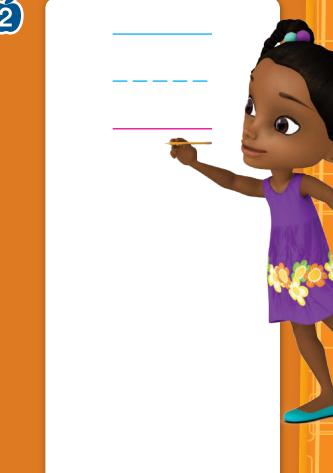
\_\_\_\_

**1** 5 − 0 = \_\_\_\_\_



$$\begin{bmatrix} 2 + 3 & 5 - 1 & 2 + 2 & 1 + 3 & 4 - 0 \\ 5 - 2 & 0 + 4 & 0 + 3 & 2 + 1 & 1 + 4 \\ 2 - 1 & 3 + 1 & 5 - 1 & 4 + 0 & 1 + 3 \\ 3 + 0 & 2 + 2 & 5 - 3 & 5 - 4 & 2 + 0 \\ 1 - 1 & 4 - 0 & 2 - 0 & 3 + 2 & 1 + 0 \end{bmatrix}$$





**Directions** Have students: **1** color each box that has a sum or difference that is equal to 4; 2 write the that letter they see.

I can ... add and subtract fluently to 5.

 $\mathbf{1}$  2 + 0 =

**2** 3-0=

**3** 0 + 2 = \_\_\_\_

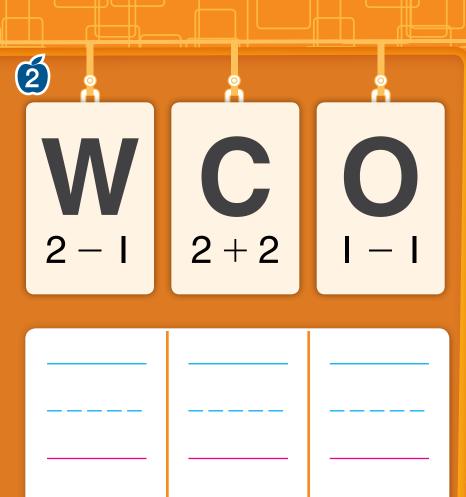
**4** 2 + 3 = \_\_\_\_

3 + 1 =

**№** 4 – 3 = \_\_\_\_

8 5-5=

# 2 + 3

**Directions** and **2** Have students find a partner. Have them point to a clue in the top row, and then solve the addition or subtraction problem. Then have them look at the clues in the bottom row to find a match, and then write the clue letter above the match. Have students find a match for every clue.

I can ... add and subtract fluently within 5.

1 + 3

Name\_



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

**2** 
$$0+5=$$
\_\_\_\_\_

### GB

$$4 + 1 2 + 2$$

### Ι

$$3 - 1$$

## 

$$0 + 3$$

$$4 - 3$$

$$5 - 5$$

$$4 - 2$$

$$2 + 3$$

$$3 - 3$$

$$5 - 4$$

$$1 + 2$$

**Directions** and 2 Have students find a partner. Have them point to a clue in the top row, and then solve the addition or subtraction problem in the clue. Then have them look at the clues in the bottom row to find a match, and then write the clue letter above the match. Have students find a match for every clue.

I can ...

add and subtract fluently within 5.

\_\_\_\_

\_\_\_\_

\_\_\_\_

\_\_\_\_\_

 $\mathbf{1}$  3 + 0 = \_\_\_\_\_

**2** 0-0=

\_\_\_\_\_

**6** | +2 = \_\_\_\_\_

**Q** 2 + 0 = \_\_\_\_\_

\_\_\_\_\_

**4** 4 + 1 = \_\_\_\_\_

6) I + 3 = \_\_\_\_\_

**№** 2 - I = \_\_\_\_\_

8 4 – 4 = \_\_\_\_

\_\_\_\_

\_\_\_\_

\_\_\_\_

**4** – .







**Directions** Have students: **1** color each box that has a sum or difference that is equal to 2; 2 write the letter that they see.

I can ... add and subtract fluently within 5.

\_\_\_\_

\_\_\_\_

\_\_\_\_

\_\_\_\_

 $\mathbf{1}$  5 - 0 = \_\_\_\_\_

**2** I + 0 = \_\_\_\_\_

**3** + 0 = \_\_\_\_

 $\mathbf{9} \ 2 + \mathbf{I} = \underline{\phantom{0}}$ 

\_\_\_\_

\_\_\_\_

\_\_\_\_

**4** 0 + 4 = \_\_\_\_\_

6) 4 + 1 =\_\_\_\_\_

\_\_\_\_

\_\_\_\_

\_\_\_\_

\_\_\_\_

**№** 2 – 2 = \_\_\_\_\_

3 - 1 =

\_\_\_\_

\_\_\_\_

\_\_\_\_\_

**1** 4 − 0 = \_\_\_\_\_

### P 1+0

# T O 3+2



$$1 + 2$$

$$4 + 1$$

$$4 - 3$$

$$3 - 1$$

$$5 - 5$$

$$2 + 2$$

**Directions** and 2 Have students find a partner. Have them point to a clue in the top row, and then solve the addition or subtraction problem in the clue. Then have them look at the clues in the bottom row to find a match, and then write the clue letter above the match. Have students find a match for every clue.

I can ...

add and subtract fluently within 5.

**6** 0 + 3 = \_\_\_\_\_

 $\mathbf{0} + 0 = \underline{\phantom{0}}$ 

**5** + 0 = \_\_\_\_

**6**) 2 + 2 = \_\_\_\_\_

**№** 4 – 2 = \_\_\_\_

8

♦ 5 – I = \_\_\_\_

 $\mathbf{10} \ 3 - 0 = \underline{\hspace{1cm}}$ 



$$5 - 1$$
 $2 + 3$ 
 $1 + 2$ 
 $1 + 1$ 
 $4 - 4$ 
 $5 - 5$ 
 $1 + 4$ 
 $0 + 1$ 
 $0 + 3$ 
 $2 + 1$ 
 $2 - 1$ 
 $5 + 0$ 
 $5 - 3$ 
 $1 + 3$ 
 $3 - 0$ 
 $4 + 0$ 
 $3 + 2$ 
 $5 - 2$ 
 $5 - 4$ 
 $2 + 0$ 
 $1 - 1$ 
 $0 + 5$ 
 $2 + 3$ 
 $4 + 1$ 
 $5 - 0$ 





**Directions** Have students: **1** color each box that has a sum or difference that is equal to 5; 2 write the letter that they see.

I can ...

add and subtract fluently within 5.