

Disclaimer: This packet is intended ONLY for the use of students enrolled in Leon County Schools.

**This document provides a breakdown of activities per week.
Please check off the pages as they are completed.**

Kindergarten

Week 5:	
Pages 5-6	MAFS.K.CC.1.3
Pages 7-8	MAFS.K.CC.2.4a

Week 6:	
Pages 9-10	MAFS.K.CC.2.4b
Pages 11-12	MAFS.K.CC.2.4c

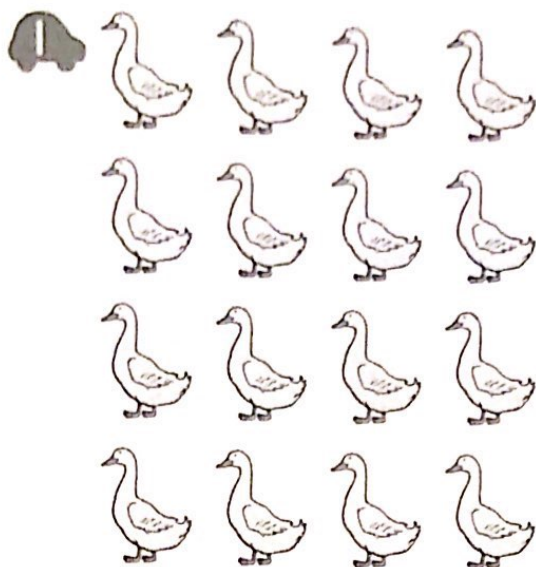
Week 7:	
Pages 13-14	MAFS.K.CC.2.5
Pages 15-16	MAFS.K.CC.3.6

Week 8:	
Pages 17-18	MAFS.K.CC.3.7
Pages 19-20	MAFS.K.OA.1.1

Week 9:	
Pages 21-22	MAFS.K.OA.1.2
Pages 23-24	MAFS.K.OA.1.4
Pages 25-26	MAFS.K.OA.1.5

Name _____

Standards-Based Practice
MAFS.K.CC.1.3

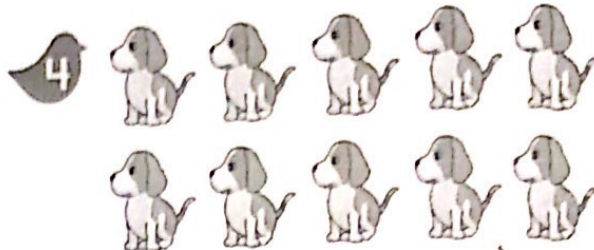


☐ 8 ☐ 12 ☐ 16



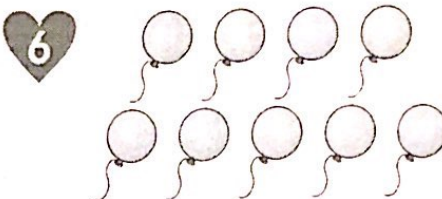
☐ 6 ☐ 7 ☐ 8





☐ 9 ☐ 10 ☐ 11



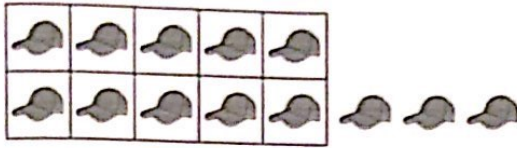


☐ 8 ☐ 9 ☐ 10

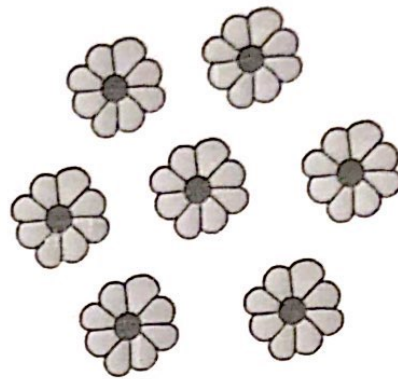
Directions:

1. How many ducks are shown? 2. How many butterflies are shown? 3. How many cubes are shown?
Write the correct number on the line. 4. How many puppies are shown? 5. How many birds are shown?
Write the correct number on the line. 6. How many balloons are shown?

7

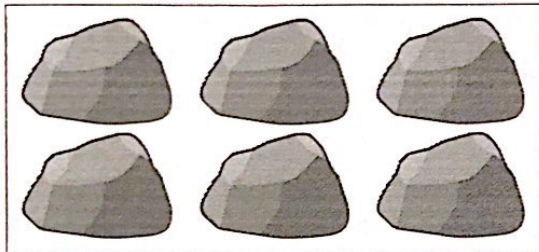
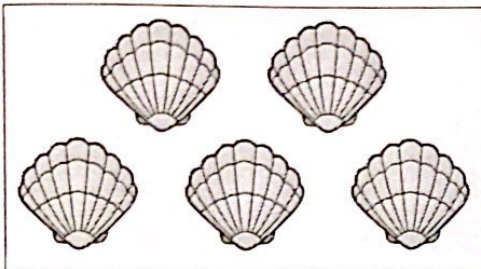


8



☐ 7 ☐ 8 ☐ 9

9

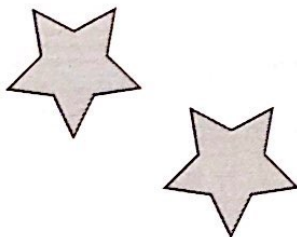


☐ 4

☐ 5

☐ 6

10

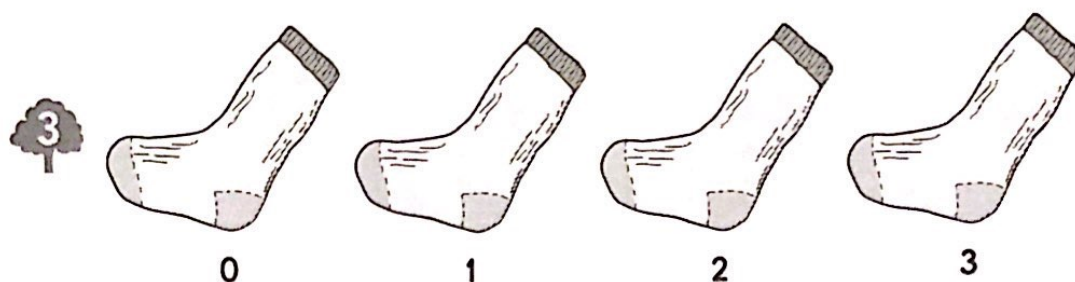
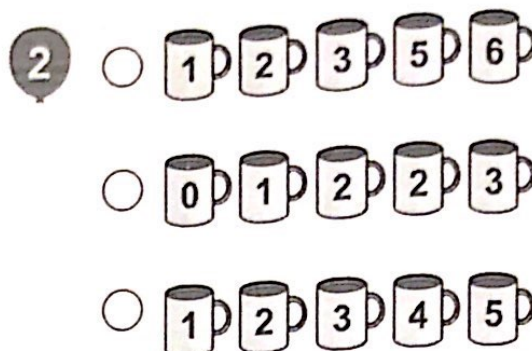
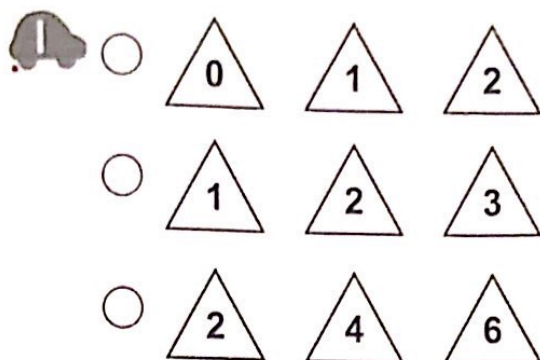


☐ 0 ☐ 1 ☐ 2

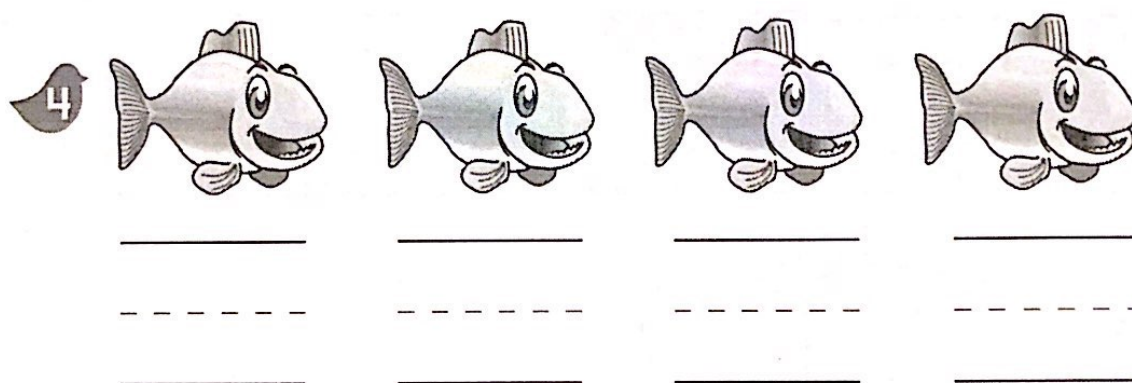
Directions:

7. How many hats are there? Write the correct number on the line. 8. How many flowers are shown? 9. Alex sees some rocks and shells. How many of each does Alex see? Draw a line from each picture to the correct number. You will not use all the numbers. 10. How many stars are shown?

Name _____



- ☐ Count to 10.
- ☐ Start with the number 1.
- ☐ Count each sock 2 times.



Directions:

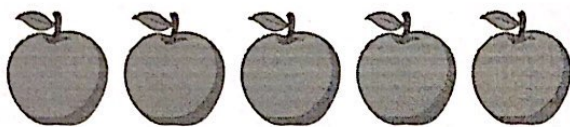
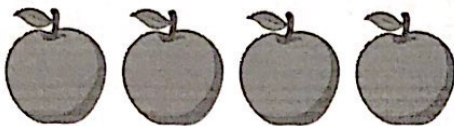
1. Mia counts to find the number of triangles. Which shows the correct way Mia should count? 2. Jack counts to find the number of mugs. Which shows the correct way Jack should count? 3. Dan makes a mistake when counting his socks. What should Dan do differently when counting? 4. Ali counts fish. Which number belongs with each fish when Ali counts? Write the correct numbers on the lines.



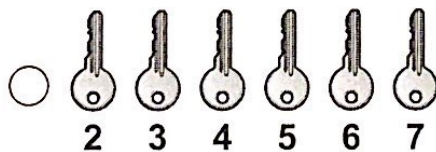
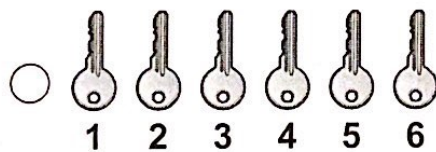
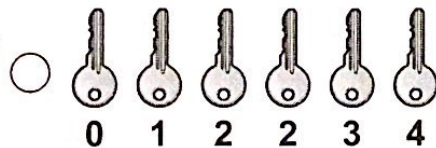
- ☐ 0, 1, 2, 3, 4, 5, 6
- ☐ 1, 2, 3, 4, 5, 6, 7
- ☐ 2, 3, 4, 5, 6, 7, 8



--	--	--	--	--



- 0, 1, 2, 3
- 1, 2, 3, 3, 4
- 1, 2, 3, 4, 5
- 1, 2, 3, 4

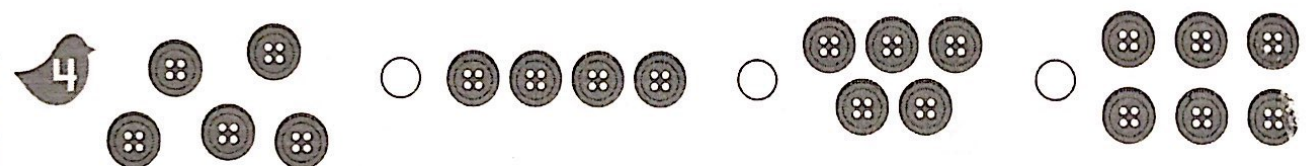
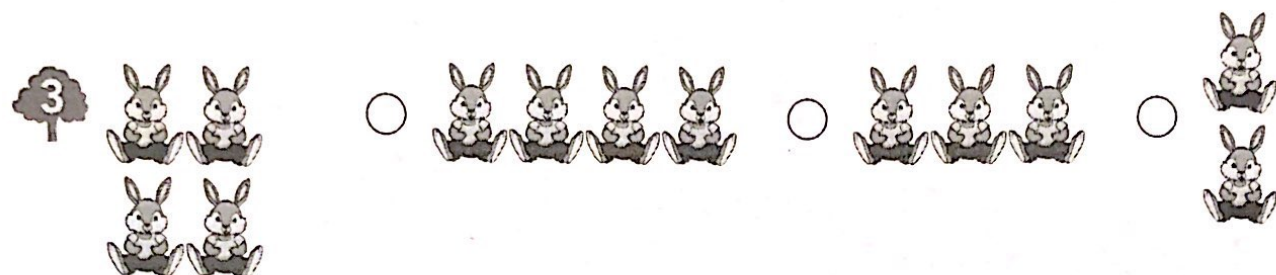
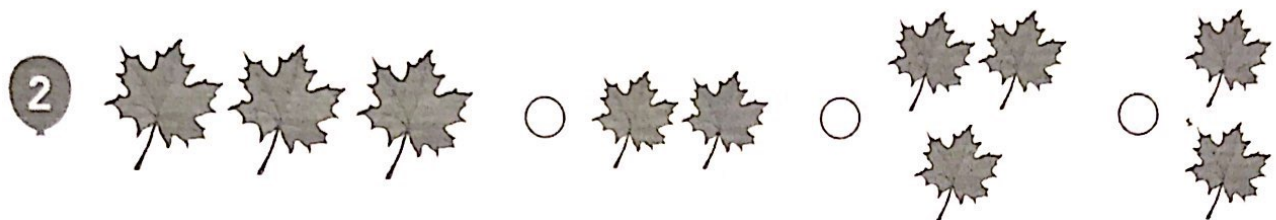
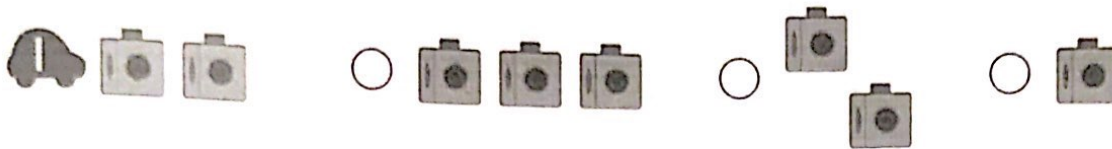


Directions:

5. Ben counts these stars. Which numbers belong with the stars Ben counts? 6. Rosa counts 3 boxes. Shade the rectangle to show 3 boxes. 7. Devon counts groups of apples. Which numbers show the correct way to count each group of apples? Draw lines to match the correct numbering. You will not use all the numbers. 8. Wes has 6 keys. How should Wes count his 6 keys?

Name _____

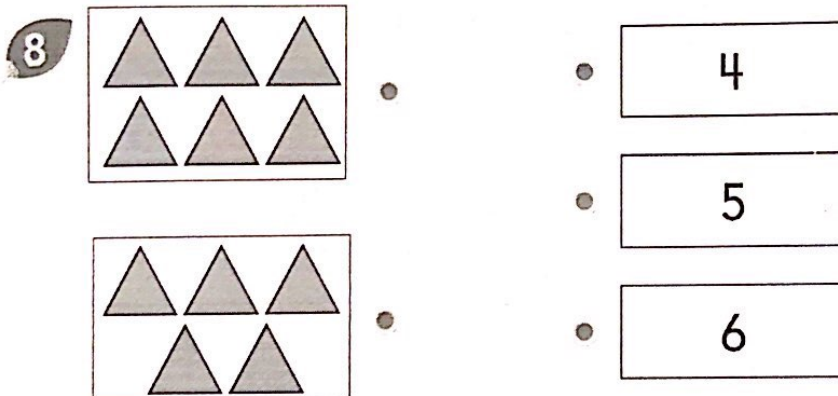
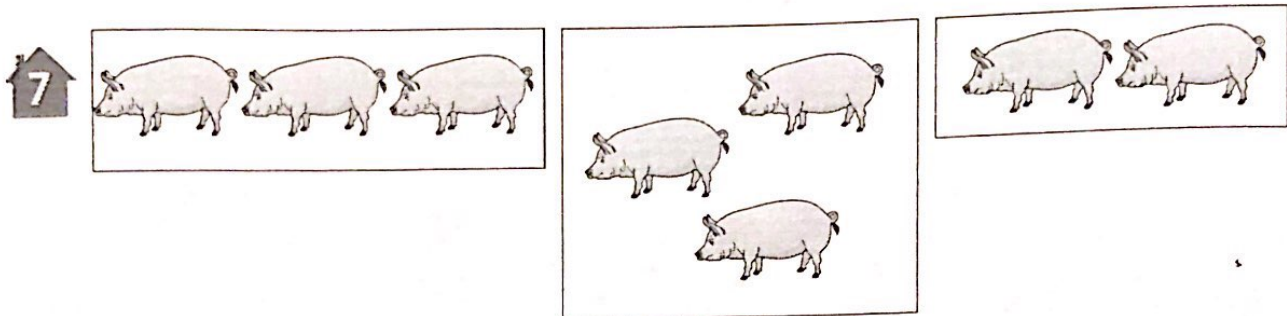
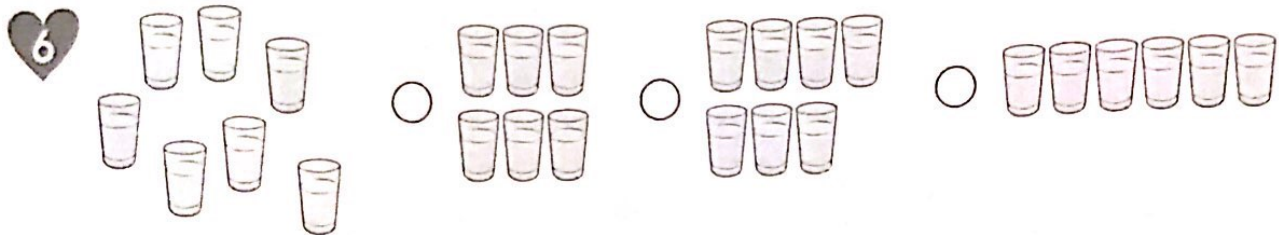
Standards-Based Practice
MAFS.K.CC.2.4b



© Houghton Mifflin Harcourt Publishing Company

Directions:

1. Tim has 2 blocks. Which other group shows 2 blocks?
2. These are Ann's leaves. Which is another way to show how many leaves Ann has?
3. Mary has 4 bunnies. Which picture shows the same number of bunnies?
4. Sue has these buttons. Which is another way to show how many buttons Sue has?



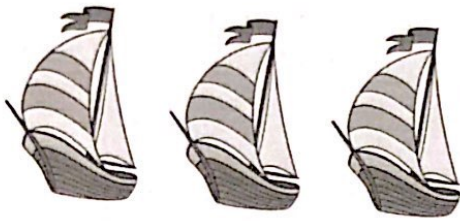
Directions:

5. Carter has 9 books. Which picture shows the same number of books? 6. Jen has these glasses. Which other group shows the same number of glasses? 7. José counts 3 pigs on the farm. Which groups show 3 pigs? Circle the groups that show 3 pigs. 8. How many triangles are in each group? Draw a line from the numbers on the list to show how many triangles. You will not use all the numbers.

Name _____

Standards-Based Practice
MAFS.K.CC.2.4c

1

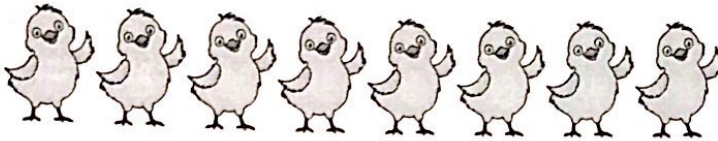


☐ 4

☐ 5

☐ 6

2



3

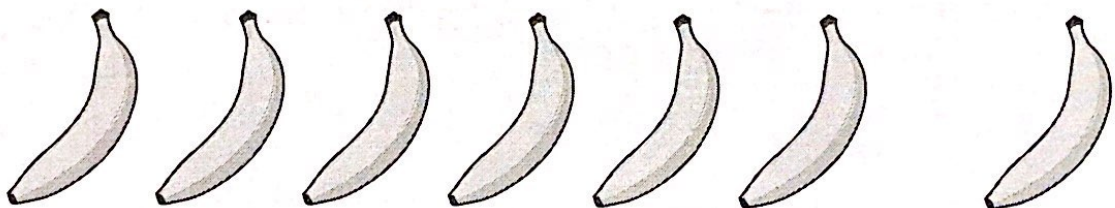


☐ 4

☐ 5

☐ 6

4



1

2

3

4

5

6

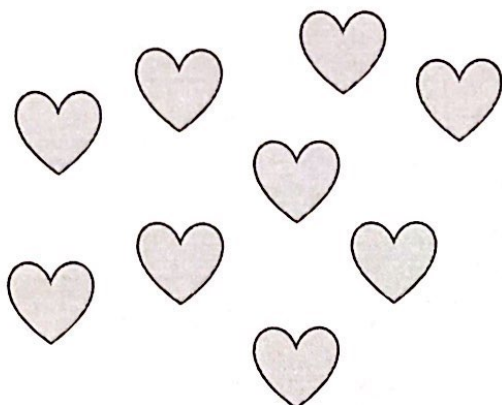
Directions:

1. Jeremy has these boats. How many boats will Jeremy have if he adds 1 more? 2. Brody has these baby chicks. He gets 1 more. How many baby chicks does Brody have now? 3. Steven picks these blueberries. Then he picks 1 more. How many blueberries does Steven have in all? 4. Dani counts these 6 bananas. Then she counts 1 more. What number does Dani count last?

5



6

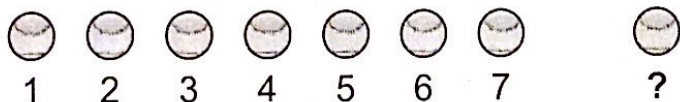


☐ 8

☐ 9

☐ 10

7



----- baseballs

8

☐ 4

☐ 5

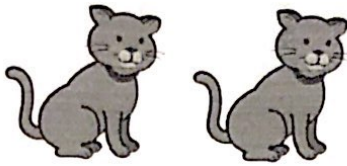
☐ 6

Directions:

5. Look at this set of counters. Which set of counters shows 1 more? 6. Dana draws these hearts. Josh draws one more than Dana. How many hearts does Josh draw in all? 7. Cara catches 7 baseballs. Then she catches 1 more. How many baseballs does Cara catch in all? 8. Zora plants 4 flowers. Then she plants 1 more. Which number tells how many flowers Zora plants in all?

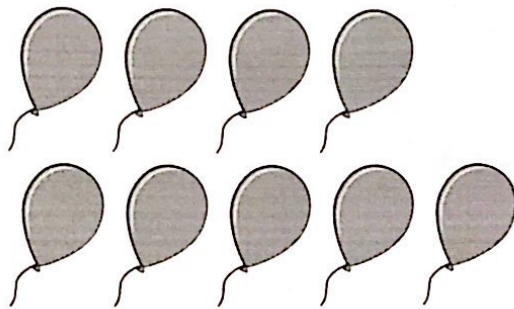
Name _____

1



☐ 1 ☐ 2 ☐ 3

2



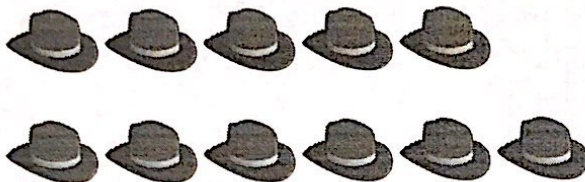
_____ balloons

3



☐ 6 ☐ 9 ☐ 12

4



• ☐ 10

• ☐ 11

• ☐ 12

Directions:

1. How many kittens are shown? 2. How many balloons are shown? 3. How many ducks are shown?
4. How many hats are in each group? Draw a line to match the correct number with each set of hats. You will not use all the numbers.

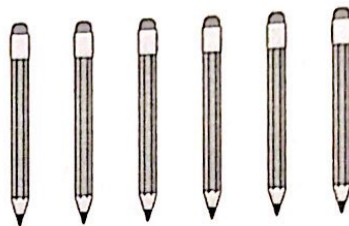
Name _____

5



☐ 2 ☐ 3 ☐ 4

6



☐ 4 ☐ 5 ☐ 6

7

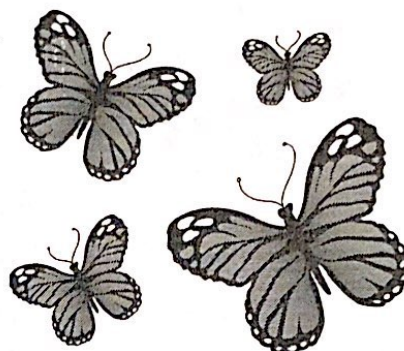


8



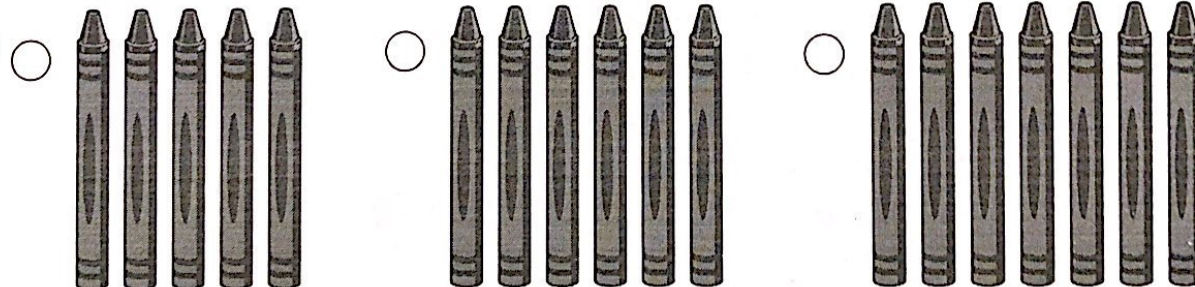
_____ stars

9



_____ butterflies

10

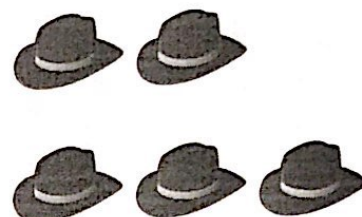
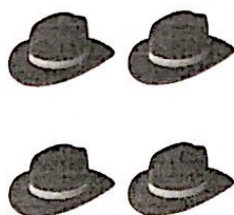
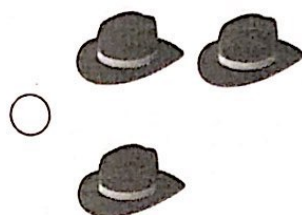
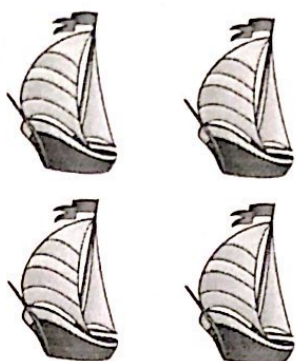


Directions:

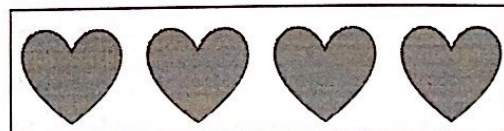
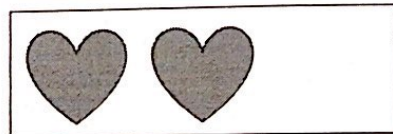
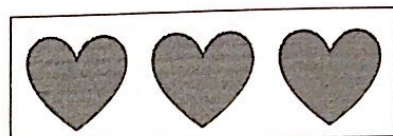
5. How many footballs are shown? 6. How many pencils are shown? 7. Which picture shows 10 fish?
8. How many stars are shown? 9. How many butterflies are shown? 10. Ari has 7 crayons. Which shows how many crayons Ari has?

Name _____

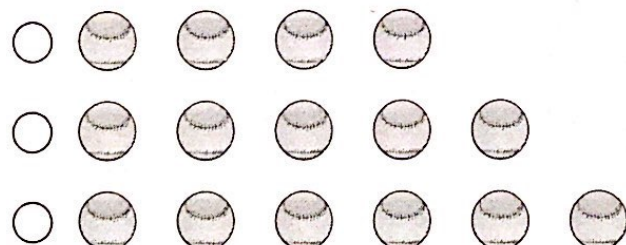
1



2



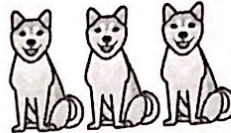
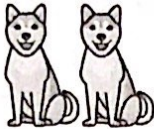
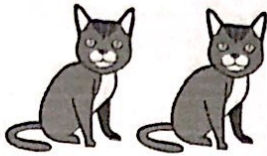
3



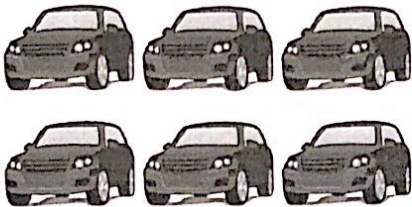
Directions:

1. Look at these boats. Which group shows fewer hats than boats? 2. John is matching equal groups of hearts and stars. How can John match equal numbers of hearts and stars? Draw a line from the group of hearts that is equal to the number of stars in each box. You will not use all the groups. 3. Look at these basketballs. Which shows a GREATER number of baseballs?

4



5



6



7



Directions:

4. James has these 2 kittens. Lin has an equal number of dogs. Which group of dogs could be Lin's? Circle the correct group. 5. Look at the group of cars. Which group shows fewer planes than cars? 6. Which picture shows a greater number of cups than flowers? 7. Look at these blocks. Which other group shows fewer blocks?

Name _____

1 ☐ 8

☐ 7

☐ 6

2 6 3 4

3 ☐ 7

☐ 9

☐ 10

4 ☐ 6

☐ 4

☐ 1

5 ☐ 5 is equal to 6.

☐ 5 is less than 6.

☐ 5 is greater than 6.

6 ☐ 0

☐ 2

☐ 9

7 8, 4

The number _____

is less than _____.

Directions:

1. Which shows a number that is GREATER than 7? 2. Which numbers are LESS than 6? Circle the numbers that are less than 6. You will not use all the numbers. 3. Which number is EQUAL to 9? 4. Jim writes the number 4. Leo writes a number that is less than Jim's number. Which could be Leo's number? 5. Stacy writes the number 5. Jordan writes the number 6. What is true about Stacy's and Jordan's numbers? 6. Which number is GREATER than 2? 7. Matthew sees these two numbers. How can Matthew correctly complete the sentence about the numbers he sees? Write the correct numbers on the lines.



☐ 3

☐ 4

☐ 6



5 is greater than _____

6 is equal to _____

6 4 7



☐ 8

☐ 7

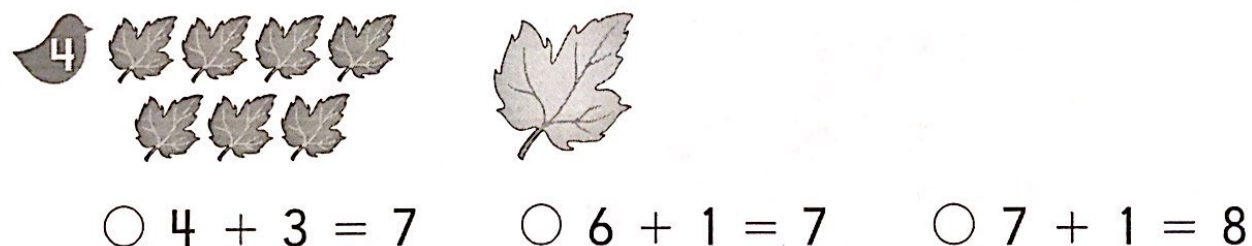
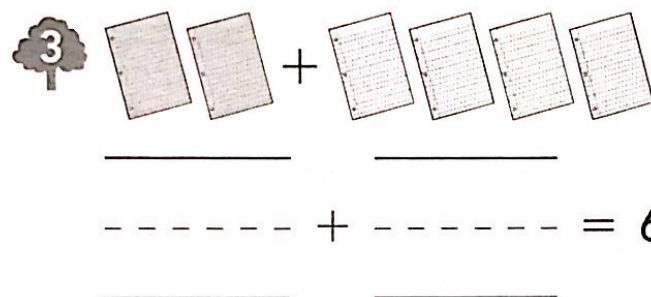
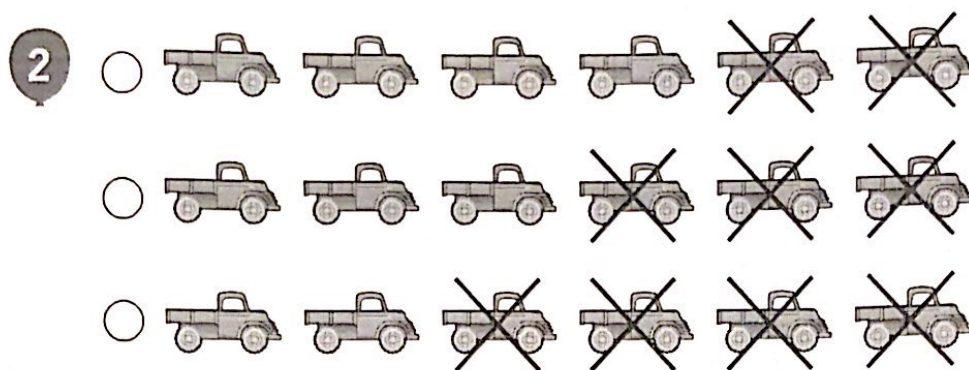
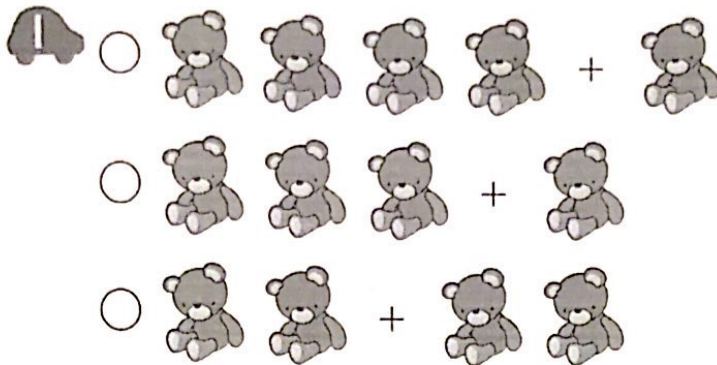
☐ 6

Directions:

8. Which number is EQUAL to 4? 9. Which numbers complete the sentences? Write the correct number from the list on each line. You will not use all the numbers. 10. Kali sees 7 butterflies. She sees an equal number of frogs. How many frogs does Kali see?

Name _____

Standards-Based Practice
MAFS.K.OA.1.1

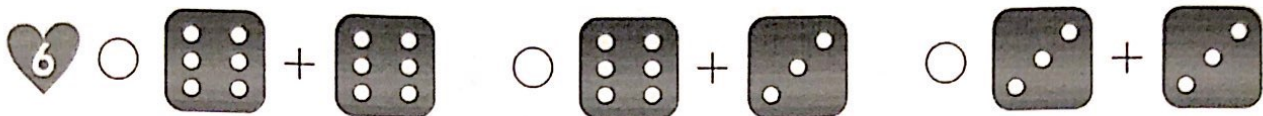


Directions:

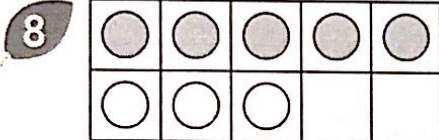
1. Sara has 4 teddy bears. Brent has 1 teddy bear. Which picture shows Sara's and Brent's teddy bears? 2. Meg has 6 toy trucks. She gives 3 to Chris. Which picture shows how many trucks Meg has left? 3. Rosa has 2 pieces of gray paper. She has 4 pieces of white paper. How can Rosa write an equation about her paper? Fill in the blanks with the correct numbers. 4. Alex has 7 small leaves. He has 1 big leaf. How can Alex write an equation to show the number of big and small leaves?



_____ + _____



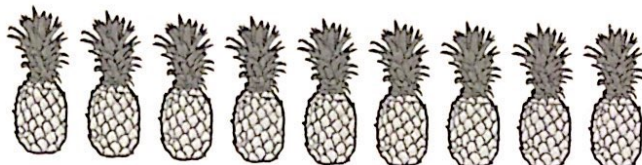
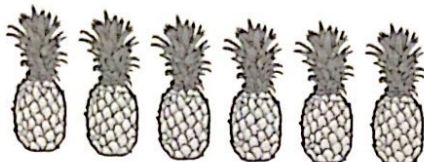
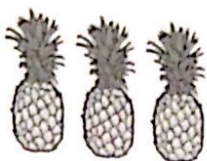
_____ - _____ = 7



_____ + _____ = _____

Directions:

5. Sam draws some gray stars. He also draws some white stars. How many of each star does Sam draw? Fill in the blanks with the correct numbers. 6. Which picture shows $6 + 3$? 7. Ben sees 8 frogs. He sees 1 hop away. How can Ben write an equation about the frogs he sees? Fill in the blanks with the correct numbers. 8. Keri has 5 counters. Andy has 3 counters. How can Keri and Andy write an equation about their counters? Fill in the blanks with the correct numbers.

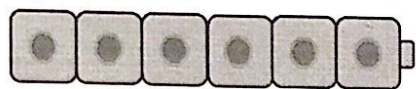


2



$$3 - 1 = \underline{\hspace{2cm}}$$

3



☐ $4 + 4 = 8$

☐ $5 + 4 = 9$

☐ $6 + 4 = 10$

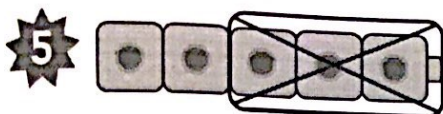
4



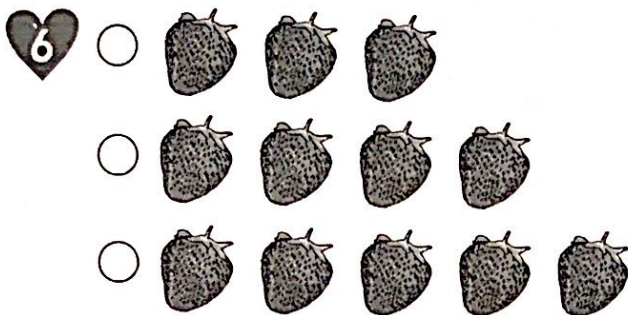
$$4 + 2 = \underline{\hspace{2cm}}$$

Directions:

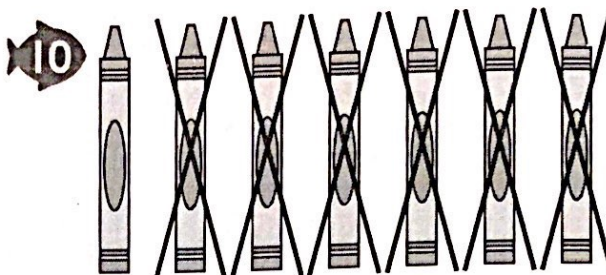
1. Bill has 3 pineapples. He buys 6 more. Which picture shows how many pineapples Bill has now? 2. Jim sees 3 cats. Then 1 cat walks away. How many cats are left? Fill in the blank with the correct number. 3. Val has these white and gray cubes. How can Val write an equation about the white and gray cubes? 4. Owen sees 4 ants. Then he sees 2 more ants. How many ants does Owen see in all? Fill in the blank with the correct number.



☐ 2 ☐ 3 ☐ 4



$9 - 4 = \underline{\hspace{2cm}}$



☐ 1

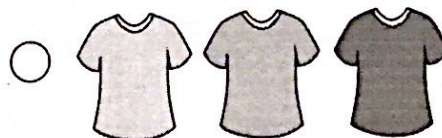
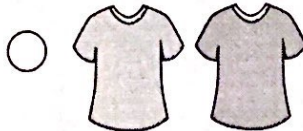
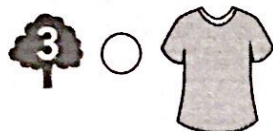
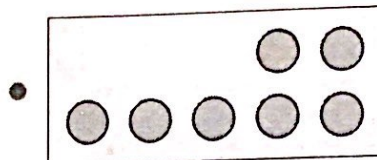
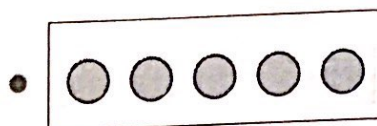
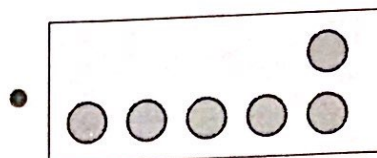
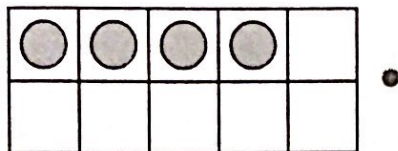
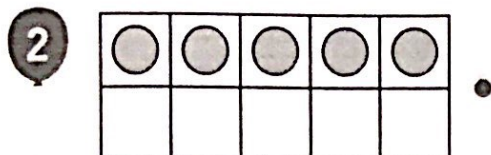
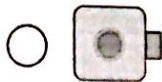
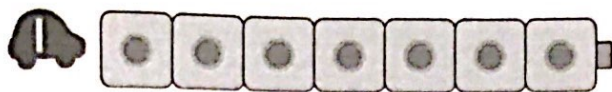
☐ 2

☐ 6

Directions:

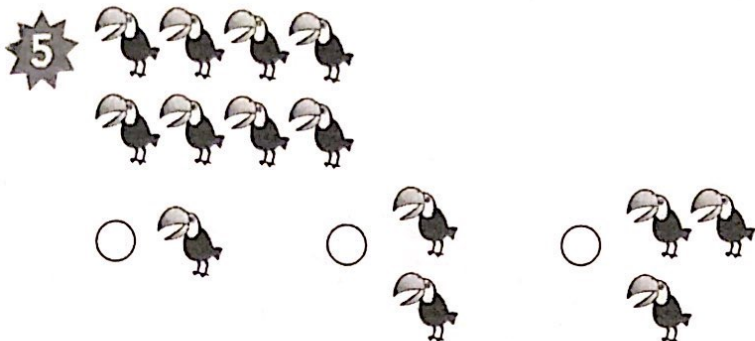
5. Henry has 5 cubes. He gives 3 cubes away. How many cubes does Henry have left? 6. Rosa has 8 strawberries. She eats 4 strawberries. Which picture shows how many strawberries Rosa has left? 7. Mica has 9 shells. He gives 4 to Andrew. How many shells does Mica have left? Fill in the blank with the correct number. 8. Pete buys 4 bananas. Ena buys 3 bananas. Which picture shows how many bananas Pete and Ena buy? 9. Sara has 2 trucks. She gets 3 more. Which picture shows how many trucks Sara has now? 10. Jane has 7 crayons. She gives 6 crayons away. How many crayons does Jane have left?

Name _____

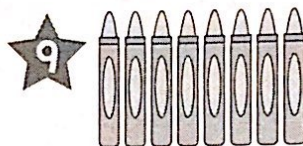
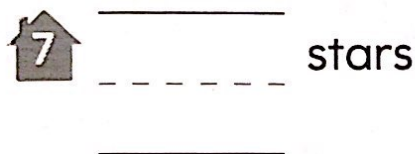


Directions:

1. Cody has these 7 cubes. Which picture shows how many more Cody needs to make 10? 2. Briggs fills his ten frames with counters. How many more counters does Briggs need in each group to make 10? Draw a line from each group to show how many more counters Briggs needs to make 10. You will not use all the groups. 3. Mindy has 9 shirts. She wants 10 shirts. Which shows how many more shirts Mindy needs to have 10? 4. Damon has these shoes. Which shows how many more shoes Damon needs to make 10?



$$4 + \text{-----} = 10$$



5

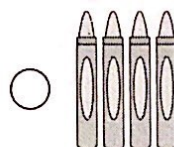
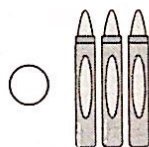
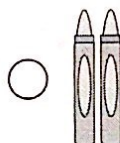
• $5 + \square = 10$

• $6 + \square = 10$

9

• $1 + \square = 10$

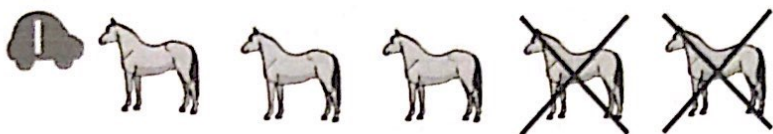
• $2 + \square = 10$



Directions:

5. Look at these 8 birds. How many more to have 10 birds in all? 6. David sees 4 frogs. He also sees some turtles. David sees 10 frogs and turtles in all. How many are turtles? Fill in the blank with the correct number. 7. Taylor draws 1 star. How many more does Taylor need to draw to have 10 stars in all? 8. Which number will correctly complete each equation? Draw a line from each number to the correct equation. You will not use all the equations. 9. Noah has these crayons. He wants to have 10 crayons in all. Which picture shows how many more Noah needs to have 10 crayons in all?

Name _____



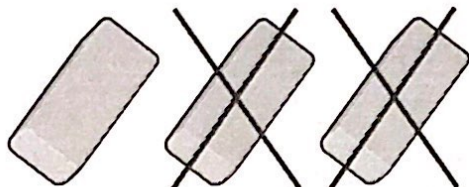
☐ = 5 - 2
 ☐ 2 + 5 =
 ☐ = 5 - 5

2



4 + 1 = _____

3



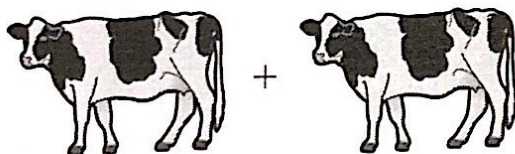
☐ 3 - 0 = 3
 ☐ 3 - 2 = 1
 ☐ 3 - 3 = 0

4



4 - 1 = _____

5

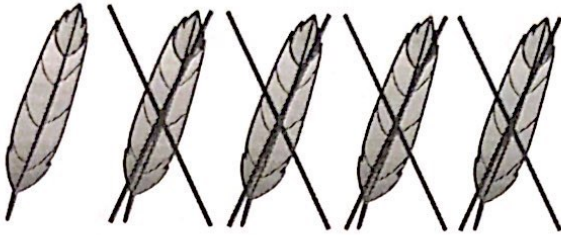


☐ 1
 ☐ 2
 ☐ 3

Directions:

1. Which number sentence matches the picture? 2. Jo has 4 blocks. She buys 1 more block. How many blocks does Jo have in all? 3. Dan has 3 erasers. He gives 2 away. Which equation shows how many Dan has left? 4. Dashell has 4 cookies. He eats 1 cookie. How many cookies does Dashell have left? 5. Marcus sees 1 cow in the barn. He sees 1 cow in the grass. How many cows does Marcus see in the barn and the grass?

6



☐ 0

☐ 1

☐ 2

7

$1 + 3 = \underline{\hspace{2cm}}$

$2 + 3 = \underline{\hspace{2cm}}$

3 4 5

8

☐ $1 + 1 = 2$

☐ $3 = 2 + 1$

☐ $2 - 1 = 1$

9



$5 - 2 = \underline{\hspace{2cm}}$

10

☐ 3

☐ 4

☐ 5

Directions:

6. Rosa finds 5 feathers. Then 4 feathers blow away. How many feathers does Rosa have left? 7. Which number correctly completes each equation? Write the correct number from the list to complete each equation. You will not use all the numbers. 8. Henry reads 2 books. Then he reads 1 more book. Which equation shows the number of books Henry reads? 9. Tina has 5 pieces of pizza. She eats 2 pieces. How many pieces of pizza does Tina have left? 10. James sees 3 kittens. Then he sees 1 more. How many kittens does James see in all?