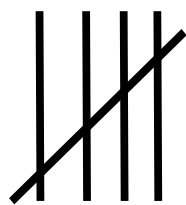


Go Math

1st Grade

Common Core

Daily Spiral Review



Chapter 10

Represent Data

How many pets?		0	1	2	3	4	5
Children	Steve						
	Mark						
	Natalie						
		Number of Pets					

By Donna Walker

Go Math First Grade

Common Core Spiral Review

This packet consists of 14 worksheets that are designed to review the standards taught in chapters 3 - 10 of Harcourt's Go Math for first grade. (1.OA.1, 1.OA.2, 1.OA.3, 1.OA.4, 1.OA.5, 1.OA.6, 1.OA.7, 1.OA.8, 1.NBT.1, 1.NBT.2, 1.NBT.3, 1.NBT.4, 1.NBT.5, 1.NBT.6, 1.MD.1, 1.MD.2, 1.MD.3, and 1.MD.4)

For example, "Chapter 10: L4 A and B" reviews standards from chapters 3 - 9 and from lessons 1 – 4 of chapter 10. They should be completed after teaching lesson 4 in chapter 10.

These math sheets are great to use as a review before introducing the next lesson, as morning work, and as homework.

There are 2 worksheets with the same type of problems for each lesson. Copy front and back. Do side "A" in class and send side "B" home for homework. Or do side "A" as guided practice and "B" for independent work, assessment, etc!

**Can be used as a daily math review
with any CCSS math series.**

Thank you for your purchase!

Other chapters are also available in my TPT store.

Donna Walker ©2013

This item is a paid digital download for use in one classroom only.

Graphics by: www.mycutegraphics.com

1. Beth had 10 pieces of candy. She had to share it equally with her sister. How many pieces did each person get?

_____ pieces each

2. Add.
- | | | |
|-------------------|-------------------|------------------|
| $43 + 4 =$ _____ | $38 + 10 =$ _____ | $0 + 30 =$ _____ |
| $4 + 81 =$ _____ | $45 + 40 =$ _____ | $20 + 9 =$ _____ |
| $31 + 20 =$ _____ | $16 + 50 =$ _____ | $3 + 90 =$ _____ |

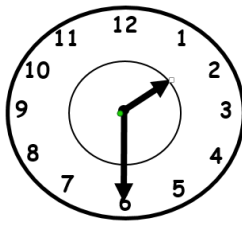
3. Count forward by ones. Write the numbers.

49 _____, _____, _____, _____, _____, _____

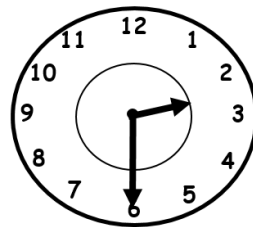
Count forward by tens. Write the numbers.

49 _____, _____, _____, _____, _____, _____

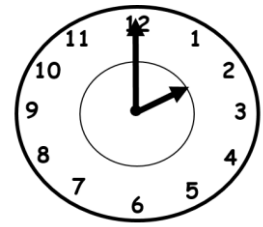
4. Which clock shows 2:30?



O



O



O

5. Use the picture graph to answer the questions.

Our Favorite Kinds of Fiction							
Fairy Tales	☺	☺	☺	☺			
Realistic	☺	☺	☺	☺	☺	☺	☺
Fables	☺	☺					

Each ☺ stands for 1 child.

1. How many children like realistic fiction best? _____

2. How many more children chose realistic than fairy tales? _____

3. How many children chose fables and realistic altogether? _____

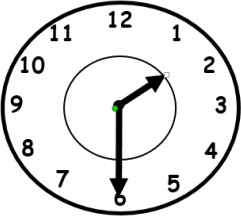
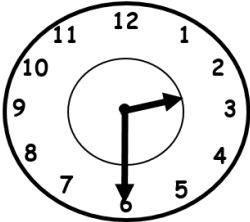
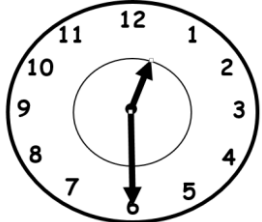
4. What kind of fiction did the fewest children pick? _____

5. How many fewer children like fables than fairy tales? _____

1. Mom made 9 cookies. She gave them all to Sam, Bob, and Bill. Each person got the same amount. How many cookies did each person get?
- _____ cookies each

2. Add.
- | | | |
|-------------------|-------------------|------------------|
| $4 + 44 =$ _____ | $52 + 10 =$ _____ | $10 + 3 =$ _____ |
| $5 + 34 =$ _____ | $44 + 20 =$ _____ | $24 + 1 =$ _____ |
| $24 + 60 =$ _____ | $26 + 30 =$ _____ | $4 + 80 =$ _____ |

3. Count forward by ones. Write the numbers.
- 52** _____, _____, _____, _____, _____, _____
- Count forward by tens. Write the numbers.
- 52** _____, _____, _____, _____, _____, _____

4. Which clock shows 1:30?
- 


- O**

O

O

5. Use the picture graph to answer the questions.

Our Favorite Subjects								
math	😊	😊	😊	😊	😊			
reading	😊	😊	😊	😊	😊	😊		
science	😊	😊	😊	😊				

Each 😊 stands for 1 child.

1. How many children like reading best? _____

2. How many more children chose reading than math? _____

3. How many children chose math and science altogether? _____

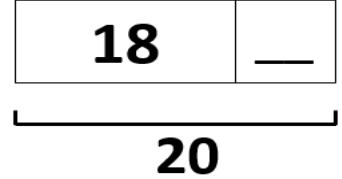
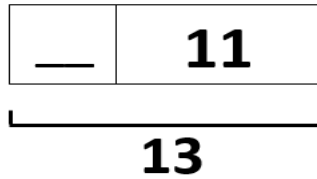
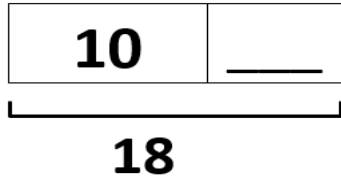
4. What subject did the fewest children pick? _____

5. How many fewer children like science than reading? _____

1. There were 3 vases of flowers on the table. Each vase had 4 flowers.
How many flowers in all?

_____ flowers

2. Find the missing parts.



3. Write related facts for 20, 16, and 4.

_____ + _____ = _____

_____ - _____ = _____

_____ + _____ = _____

_____ - _____ = _____

4. Which are true? Circle your answers.

4 - 4 = 2 - 2

10 + 4 = 8 + 4 + 2

10 - 1 = 8 + 1

22 > 25

20 + 30 = 30 + 10

11 - 3 < 7 + 2

5. Jessie asked her friends about their favorite color.

Favorite Colors								

Each ☺ stands for 1 child.

Here is what they said:

Jan, Bill, Bob and Stan like blue.
Sue, Wanda, Will and Tom like red.
Sam, Cindy and Don like yellow.

Make the picture graph match the above data. Then answer the questions.

1. How many children like blue and red best? _____

2. How many more children chose red than yellow? _____

1. There were 3 bookshelves. Each bookshelf had 20 books.
How many books in all?

_____ books

2. Find the missing parts.

10	_____
<div style="border-top: 1px solid black; width: 100%; margin-top: 5px;"></div>	
15	

_____	13
<div style="border-top: 1px solid black; width: 100%; margin-top: 5px;"></div>	
19	

9	_____
<div style="border-top: 1px solid black; width: 100%; margin-top: 5px;"></div>	
14	

3. Write related facts for 30, 20, and 10.

_____ + _____ = _____

_____ - _____ = _____

_____ + _____ = _____

_____ - _____ = _____

4. Which are true? Circle your answers.

5 + 5 = 2 + 2

10 + 5 = 8 + 3 + 1

10 - 3 = 6 + 1

25 > 25

20 + 30 = 30 + 10 + 10

19 - 9 < 7 + 3

5. Andy asked his friends about their favorite food.

Favorite Food								

Each ☺ stands for 1 child.

Here is what they said:

Pete, Frank, Paul, and Lin like pizza.
Pam, Tim, and Raul like ice cream.
Ming and Larry like hamburgers.

Make the picture graph match the above data. Then answer the questions.

1. How many children like pizza best? _____

2. How many fewer children like hamburgers than pizza? _____

1. Laura went to the bookstore. She bought 4 books. Each book cost 2 dollars. How much did all four books cost?

_____ dollars

2. Write ways to make 20.

_____ + _____

_____ + _____ + _____

_____ - _____

3. Are these facts related? Circle yes or no.

9 + 4 = 13 yes no
9 - 5 = 4

7 + 6 = 13 yes no
13 - 6 = 7

8 + 8 = 16 yes no
16 - 8 = 8

4. Add or subtract to find the missing numbers.

$$4 + \boxed{} = 13$$

$$9 + \boxed{} = 14$$

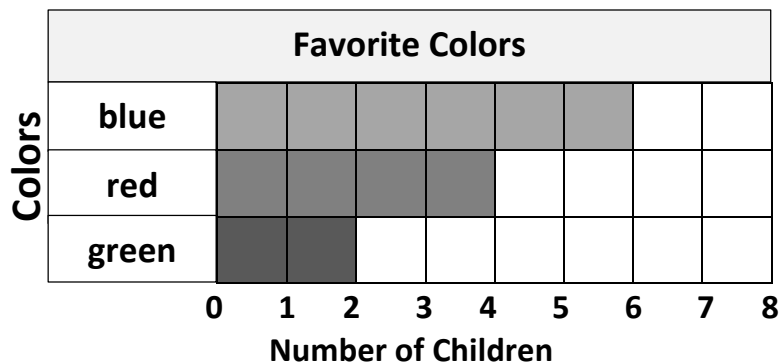
$$7 + \boxed{} = 11$$

$$18 - 4 = \boxed{}$$

$$19 - 2 = \boxed{}$$

$$13 - 3 = \boxed{}$$

5. Use the bar graph to answer the questions.



1. How many children like blue best? _____

2. How many more children like blue than red? _____

3. What color did the fewest children choose? _____

4. How many children in all chose blue and red? _____

5. How many fewer children chose green than red? _____

1. Angie went to the toy store. She bought 5 toys. Each toy cost 2 dollars. How much money did she spend?

_____ dollars

2. Write ways to make 30.

_____ + _____

_____ + _____ + _____

_____ - _____

3. Are these facts related? Circle yes or no.

$4 + 8 = 12$ yes no
 $12 - 8 = 4$

$3 + 7 = 10$ yes no
 $10 - 3 = 7$

$4 + 4 = 8$ yes no
 $4 - 4 = 0$

4. Find the missing numbers.

$$\begin{array}{r} 4 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} \square \\ + 6 \\ \hline 16 \end{array}$$

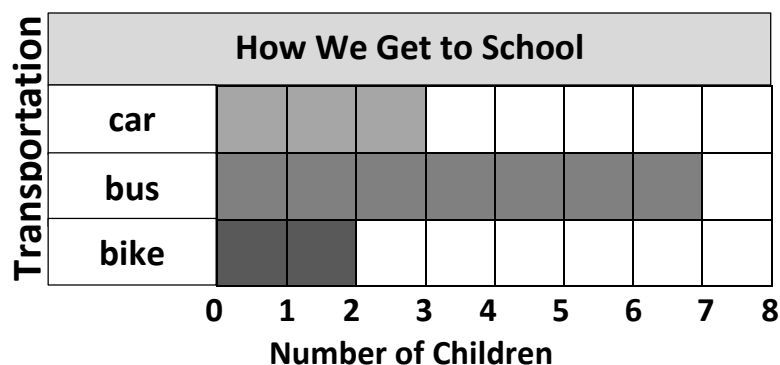
$$\begin{array}{r} 3 \\ + 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ + \square \\ \hline 10 \end{array}$$

$$\begin{array}{r} 22 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} \square \\ + 7 \\ \hline 12 \end{array}$$

5. Use the bar graph to answer the questions.



3. How many bus riders and car riders in all? _____

4. How many fewer car riders than bus riders? _____

5. How do most children get to school? _____

1. How many children ride a car to school? _____

2. How many more children ride a car than a bike? _____

1. Farmer Brown had 3 cows and 3 chickens. How many legs in all?

_____ legs

2. Add or subtract.

$$\begin{array}{r} 43 \\ + 53 \\ \hline \end{array}$$

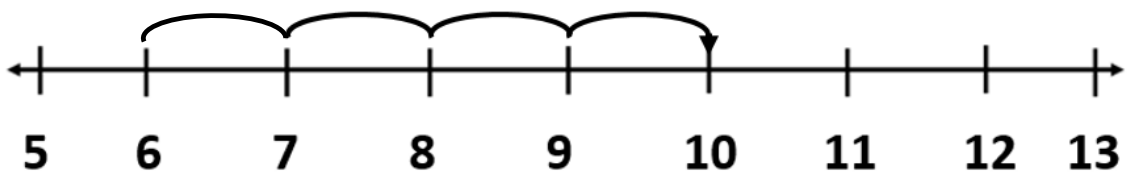
$$\begin{array}{r} 41 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ - 4 \\ \hline \end{array}$$

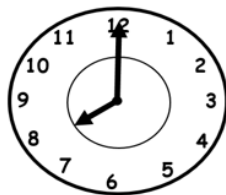
$$\begin{array}{r} 95 \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 30 \\ \hline \end{array}$$

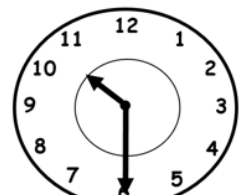
3. What addition sentence does this show? _____ + _____ = _____



4. Write the time.







5. Cody asked his friends about their favorite dog.

		Favorite Dog								
Dogs	Pug									
	Black Lab									
	Poodle									
		0	1	2	3	4	5	6	7	8
		Number of Children								

Here is what they said:

Mia, Mike, Sam, and Sue like pugs.
Jim and Denny like black labs.
Mary, Joe, Jason, Tammy and Bill like poodles.

Make the bar graph match the above data. Then answer the questions.

- How many children like pugs best? _____
- How many fewer children like black labs than poodles? _____

1. The children had 3 bikes and 2 tricycles. How many wheels in all?

_____ wheels

2. Add or subtract.

$$\begin{array}{r} 33 \\ + 21 \\ \hline \end{array}$$

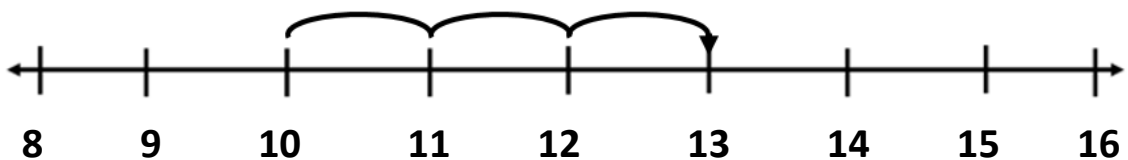
$$\begin{array}{r} 91 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 24 \\ \hline \end{array}$$

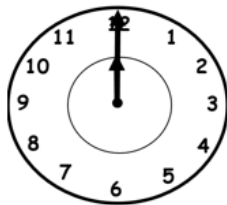
$$\begin{array}{r} 95 \\ - 5 \\ \hline \end{array}$$

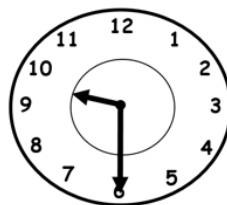
$$\begin{array}{r} 50 \\ + 50 \\ \hline \end{array}$$

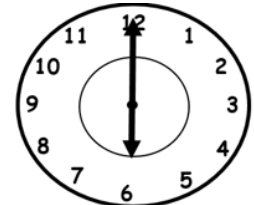
3. What addition sentence does this show? _____ + _____ = _____



4. Write the time



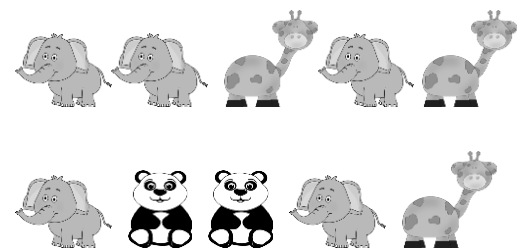




5. Sydney and her friends went to the zoo.

Zoo Animals	Animals We Saw at the Zoo									
	Panda									
	Elephant									
	Giraffe									
		0	1	2	3	4	5	6	7	8
		Number of Animals								

Here is what they saw:



Make the bar graph match the above data. Then answer the questions.

- Which animal did they see the least? _____
- How many fewer pandas than elephants? _____

1. Ben scored 34 points in the basketball game on Monday. He scored 10 points on Tuesday and 20 points on Thursday. How many points did he score in all?

_____ points

2. Add or subtract.

_____ = 10 + 6

_____ = 10 + 10

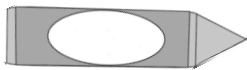
_____ = 17 + 3

_____ = 6 - 6

_____ = 12 - 5

_____ = 70 - 10

3. About how many paperclips long would 3 crayons be? _____ paperclips long



4. Write the numbers that are 10 less and 10 more.

_____ 80 _____

_____ 62 _____

_____ 39 _____

5. Use the tally chart to answer the questions.

Our Favorite Field Trip		Total
zoo		
museum		
theater		

- How many children liked the museum best? _____
- Which trip did the most children like? _____

3. Which trip did the fewest children like? _____

4. Complete this sentence by writing **greater than**, **less than** or **equal to**:

The number of children who liked the museum best is _____ the number of children who liked the zoo best.

1. Jack collected 34 rocks in January, 32 rocks in February, and 20 rocks in March. How many rocks did he collect in all?

_____ rocks

2. Add or subtract.

_____ = 11 - 1

_____ = 50 + 10

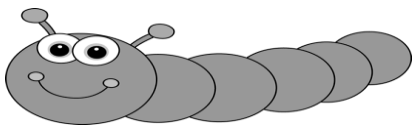
_____ = 27 + 2

_____ = 7 - 6

_____ = 15 - 5

_____ = 90 - 10

3. About how many paperclips long would 3 caterpillars be? _____ paperclips long



4. Write the numbers that are 10 less and 10 more.

_____ 90 _____

_____ 96 _____

_____ 31 _____

5. Use the tally chart to answer the questions.

Do you have a pet?		Total
yes		
no		

- How many children have a pet? _____
- How many children do not have a pet? _____
- How many children answered the question? _____

4. Are there more children with pets or without pets?

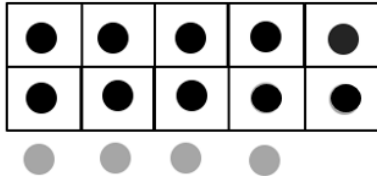
5. Complete this sentence by writing **greater than**, **less than** or **equal to**:

The number of children with pets is _____ the number of children without pets.

1. There are 12 dogs at the shelter. Mrs. James wants to give them each a collar. She already has 8 collars. How many more collars does she need to buy?

_____ more collars

2. Use the model. Write the number three different ways.

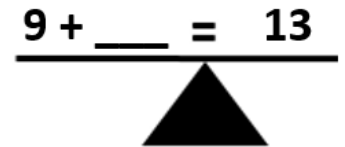
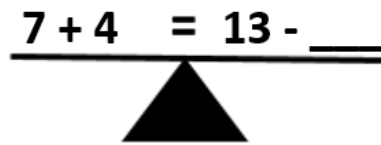
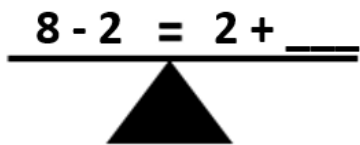


_____ ten _____ ones

_____ + _____ = _____



3. Fill in the blanks to balance the scales.



4. Write <, >, or =.

93 ○ 99

48 ○ 29

98 ○ 98

75 ○ 57

5. Jason asked his friends about their family.

Our Families		Total
sisters		
brothers		
both		
none		

Joe, Mark, and Val have sisters.
Jason and Tim have brothers.
Tracy does not have brothers or sisters.
Amy, Jill, Sampson, Cindy, and Mike have brothers and sisters.

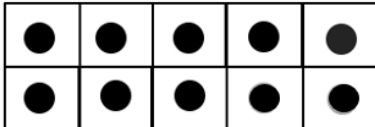
Make a tally chart to match the above data. Then answer the questions.

- How many children have only brothers? _____
- How many children have both brothers and sisters? _____

1. There are 15 kids on the soccer team. 9 of them have uniforms. How many more uniforms will the coach need to buy so that everyone has uniforms?

_____ more uniforms

2. Use the model. Write the number three different ways.

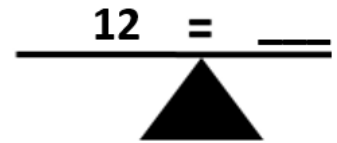
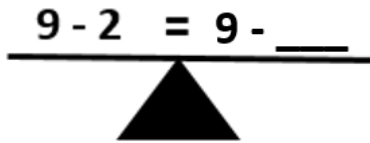
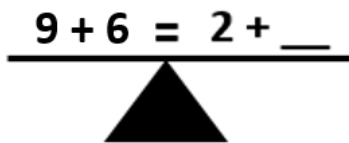


_____ ten _____ ones

_____ + _____ = _____



3. Fill in the blanks to balance the scales.



4. Write <, >, or =.

28 ○ 88

48 ○ 48

99 ○ 98

29 ○ 31

5. Greg asked his friends about their favorite holiday.

Our Favorite Holiday		Total
Christmas		
Thanksgiving		
4 th of July		

7 of his friends chose Christmas.

3 of his friends chose 4th of July.

6 of his friends chose Thanksgiving.

Make a tally chart to match the above data. Then answer the questions.

- Which holiday got the fewest votes? _____
- How many fewer kids liked Thanksgiving than Christmas? _____

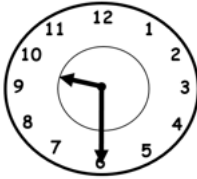
1. It rained 7 inches in June, 4 inches in July, and 6 inches in August.
How much rain fell during those 3 months?
- _____ inches

2. Which are true? Circle your answers.
- $26 - 1 = 2 + 6 + 1$
 $52 < 25$

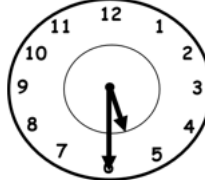
$10 + 30 = 20 + 20$
 $20 + 10 = 10 + 10$

$11 - 1 = 9 + 2$
 $11 - 3 = 6 + 2$


3. What time is it?
- ☐ 9:00
☐ 9:30
☐ 9:06
☐ 10:30

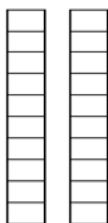
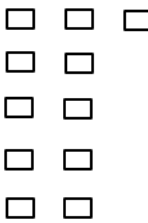


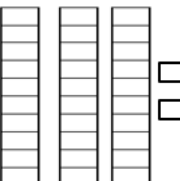
☐ 5:00
☐ 6:00
☐ 5:30
☐ 6:30



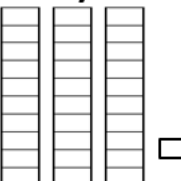
☐ 7:30
☐ 8:30
☐ 9:30
☐ 8:06



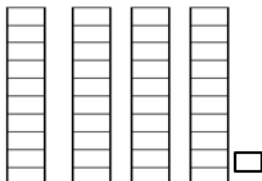
4. Which is a different way to show the same number?
- 




0



0



0

5. Rob and his friends collect rocks.
- | Rock Collection | | | | | | | | |
|-----------------|------|--|--|--|--|--|--|--|
| Children | Bill | | | | | | | |
| | Rob | | | | | | | |
| | Ted | | | | | | | |

0 1 2 3 4 5 6 7 8

Number of Rocks

Rob has 6 rocks.
Bill has 3 fewer rocks than Rob.
Ted has 2 more rocks than Rob.

Make the bar graph match the above data. Then answer the questions
- How many rocks does Ted have? _____
 - How many more rocks would Bill need to collect in order to have the same amount as Ted? _____


1. Carlo went to 3 stores in the mall. He spent 12 dollars in one store, 30 dollars in another store, and 5 dollars in the last store. How much money did he spend?
- _____ dollars

2. Which are true? Circle your answers.
- $20 - 1 = 8 + 8 + 3$
 $53 = 53$

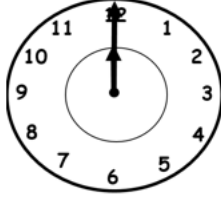
$66 + 31 = 31 + 66$
 $20 - 10 = 10 + 10$

$10 - 1 = 9 - 2$
 $19 - 0 = 0 + 9$

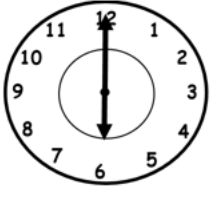
3. What time is it?
- ☐ 6:07
☐ 7:30
☐ 8:00
☐ 8:30

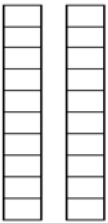
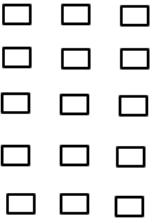


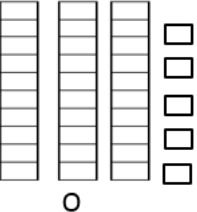
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☐ 12:12
☐ 1:00



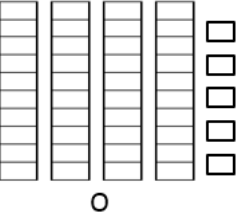
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☐ 6:00



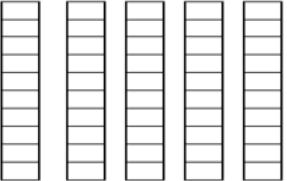
4. Which is a different way to show the same number?
- 




0



0



0

5. Miguel asked his friends about their favorite board game.
- | Favorite Board Game | | | | | | | | | | |
|---------------------|----------|--|--|--|--|--|--|--|--|--|
| Games | Monopoly | | | | | | | | | |
| | Checkers | | | | | | | | | |
| | Sorry | | | | | | | | | |
- 0 1 2 3 4 5 6 7 8

Number of Children
1. How many liked Checkers best? _____

2. How many friends did Miguel ask? _____
- Here is what they said:

 - 6 liked Sorry best.
 - 4 liked Monopoly best.
 - 2 fewer liked Checkers than Sorry.

Make the bar graph match the above data. Then answer the questions