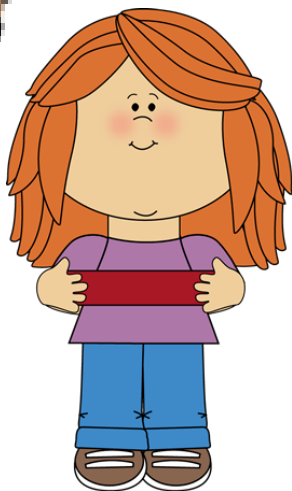


Go Math

1st Grade

Common Core

Daily Spiral Review



Chapter 2
Subtraction Concepts

By Donna Walker

Go Math First Grade

Common Core Spiral Review

This packet consists of 18 worksheets that are designed to review the standards taught in chapters 1 and 2 of Harcourt's Go Math for first grade. (1.OA.1, 1.OA.3, 1.OA.6, 1.OA.8)

For example, "Chapter 2: L4 A and B" review standards from chapter 1 and from lessons 1 – 4 of chapter 2. They should be completed after teaching lesson 4 in chapter 2.

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 at my TPT store.

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<http://www.teacherweb.com/FL/BRE/donnawalker>

Graphics by: www.mycutegraphics.com

1. 8 fish. 3 swim away. How many fish are left?
Draw a picture to solve.

_____ fish

2. 6 boys. 2 boys go home. How many boys are there now?
Draw a picture to solve.

_____ boys

3. What is the sum of 3 and 5?

6

7

8

9

0

0

0

0

4. There are 2 big cookies and 4 little cookies. How many cookies in all?

_____ + _____ = _____

5. Find the missing part.

	2
--	---

5

6. Circle the addition sentences that have the same addends in a different order.

$7 + 3 = 10$

$3 + 4 = 7$

$3 + 7 = 10$

1. 5 frogs. 2 hop away. How many frogs are left?
Draw a picture to solve.

_____ frogs

2. 4 girls. 3 go home. How many girls are there now?
Draw a picture to solve.

_____ girl

3. What is the sum of 2 and 7?

6

7

8

9

0

0

0

0

4. John ordered 3 large milkshakes and 4 small milkshakes. How many in all?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

5. Find the missing part.

	2
--	---

$$\underline{\hspace{2cm}}$$

7

6. Circle the addition sentences that have the same addends in a different order.

$$6 + 3 = 9$$

$$3 + 6 = 9$$

$$8 + 1 = 9$$

1. 7 birds. 3 flew away. How many birds are there now?
Circle the part you are taking from the group. Then cross it out.



_____ birds

2. 8 cupcakes. Jill ate 1. How many cupcakes are left?
Draw a picture to solve. Use circles to show cupcakes.

_____ cupcakes

3. There are 3 frogs. 2 hop away. How many are there now?

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

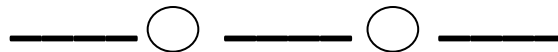
_____ frog

4. There were 5 puppies. 3 ran away. How many are there now?

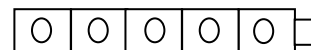
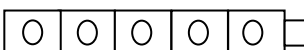


5. Add. Change the order of the addends. Write the sum.

$$0 + 6 = \underline{\hspace{2cm}}$$



6. Show two ways to make 5.



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

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

1. 6 bees. 2 flew away. How many bees are there now?
Circle the part you are taking from the group. Then cross it out.



_____ bees

2. 8 bananas. Barb ate 2. How many are left?
Draw a picture to solve. Use circles to show bananas.

_____ bananas

3. There are 4 bears in the cave. 3 went away. How many are in the cave now?

$$4 - 3 = \underline{\hspace{2cm}}$$

_____ bear

4. There were 5 rabbits. 3 hopped away. How many are there now?

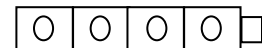
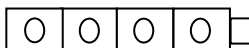


5. Add. Change the order of the addends. Write the sum.

$$0 + 4 = \underline{\hspace{2cm}}$$



6. Show two ways to make 4.



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

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

1. 8 deer. 4 run away. How many deer are there now?
Circle the part you are taking from the group. Then cross it out.



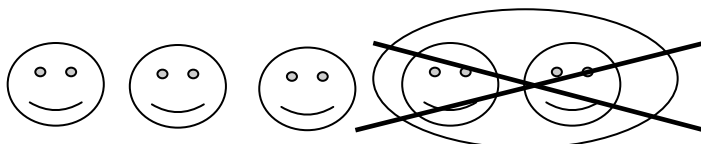
_____ deer

2. There are 8 girls. 3 go home. How many are there now?

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

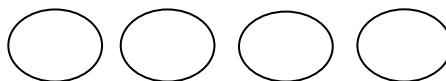
_____ girls

3. What is the difference?



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

4. Ron has 4 marbles.
2 marbles are red.
The rest are blue.
How many are blue?



_____ blue

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

5. Circle the number sentence that solves the problem.
There are 6 dogs. 4 are big. The rest are little. How many are little?

$$6 + 4 = 10$$

$$10 - 6 = 4$$

$$6 - 4 = 2$$

6. Add.

$$2 + 7 = \underline{\hspace{2cm}}$$

1. 6 mice. 4 run away. How many mice are there now?
Circle the part you are taking from the group. Then cross it out.



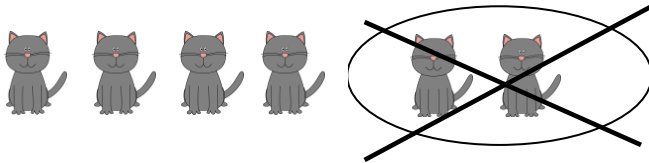
_____ mice

2. There are 7 puppies. 4 fall asleep. How many are awake?

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

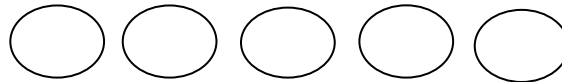
_____ are awake

3. What is the difference?



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

4. Pete has 5 coins.



_____ pennies

2 are dimes.

The rest are pennies.

How many are pennies? $\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$

5. Circle the number sentence that solves the problem.
There are 4 ice cream cones. 3 are chocolate. The rest are vanilla.
How many are vanilla?

$$4 + 3 = 7$$

$$4 - 3 = 1$$

$$7 - 4 = 3$$

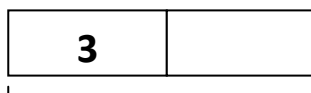
6. Add.

$$5 + 3 = \underline{\hspace{1cm}}$$

1. Jane had 6 markers. She gave 4 to her friend.
How many does she have now?

_____ ○ _____ ○ _____

2. There were 6 slices of pizza. Larry ate 3 slices. How many are left?



6

$$6 - 3 = \underline{\quad}$$

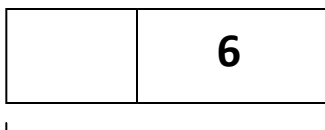
3. Some frogs were in the pond.
2 hopped away.

Then there were 6 frogs.

How many frogs were in the pond at first?

$$\underline{\quad} - 2 = 6$$

4. There are 10 dogs.
Some are brown.
6 are black.



10

_____ brown

How many are brown?

5. Which shows the same addends in a different order?

$$7 - 2 = 5$$

$$2 + 5 = 7$$

$$7 + 2 = 9$$

$$5 + 2 = 7$$

6. Add.

$$\begin{array}{r} 0 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$

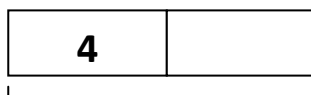
$$\begin{array}{r} 9 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$$

1. Trent had 6 books. He gave 2 to his friend.
How many does he have now?

_____ ○ _____ ○ _____

2. There were 8 pieces of pie. Dave ate 4 pieces. How many are left?



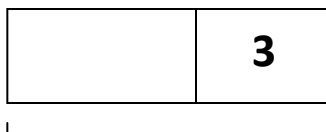
8

$$8 - 4 = \underline{\quad}$$

3. Some birds were in the tree.
3 flew away.
Then there were 2 birds.
How many birds were in the tree at first?

$$\underline{\quad} - 3 = 2$$

4. There are 7 books.
Some are fiction.
3 are nonfiction.
How many are fiction?



7

_____ fiction

5. Which shows the same addends in a different order?

$$10 - 2 = 8$$

$$2 + 6 = 8$$

$$2 + 8 = 10$$

$$8 + 2 = 10$$

6. Add.

$$\begin{array}{r} 0 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ +0 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +1 \\ \hline \end{array}$$

1. Show 3 different ways to make 6.

$$\underline{\quad} + \underline{\quad} = 6$$

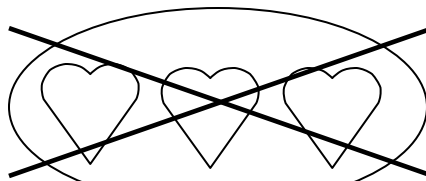
$$\underline{\quad} + \underline{\quad} = 6$$

$$\underline{\quad} + \underline{\quad} = 6$$

2. There are 2 red balloons and 4 green balloons. How many balloons in all?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

3. What is the difference?

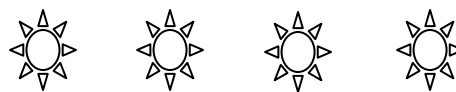


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

4. Draw lines to match.
Subtract to compare.



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

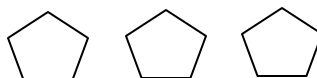


$\underline{\quad}$ more 

5. Draw lines to match.
Subtract to compare.



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$\underline{\quad}$ fewer 

6. Jan has 2 more cats than dogs.
Draw a picture to compare.
Use circles for cats.
Use squares for dogs.

1. Show 3 different ways to make 5.

$$\underline{\quad} + \underline{\quad} = 5$$

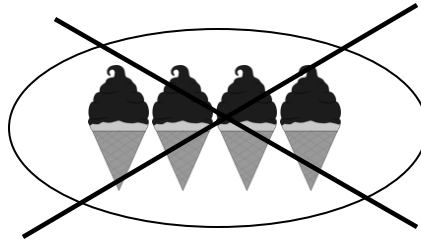
$$\underline{\quad} + \underline{\quad} = 5$$

$$\underline{\quad} + \underline{\quad} = 5$$

2. There are 2 red trucks and 6 green trucks. How many trucks in all?

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

3. What is the difference?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

4. Draw lines to match.
Subtract to compare.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

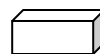


_____ more



5. Draw lines to match.
Subtract to compare.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



_____ fewer



6. Wes has 3 more footballs than baseballs.
Draw a picture to compare.
Use circles for baseballs.
Use squares for footballs.

1. What is the sum of 2 and 7?

10

9

6

5

o

o

o

o

2. Write 2 addition sentences that have a sum of 5.

____ ○ ____ ○ ____

____ ○ ____ ○ ____

3. Ann had 3 candy bars. She gave 2 to her friends. How many did she have left?

____ ○ ____ ○ ____

4. Draw lines to match.

Subtract to compare.



____ - ____ = ____



____ more

5. Mary has 6 hats. Sarah has 4 hats.
How many more hats does Mary have
than Sarah? Draw a picture to solve.

_____ more hats


6. Find the missing part.

	5
2	_____

1. What is the sum of 1 and 7?

6	7	8	0
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

2. Write 2 addition sentences that have a sum of 4.

_____ 	_____ 	_____	_____ 	_____ 	_____
---	---	-------	---	---	-------

3. Amy had 4 pencils. She gave 1 to her friend. How many did she have left?

_____  _____  _____

4. Draw lines to match.
Subtract to compare.

_____ - _____ = _____

					
					_____ more 

5. Lynn has 6 toys. Sam has 2 toys.
How many more toys does Lynn have
than Sam? Draw a picture to solve.

_____ more toys

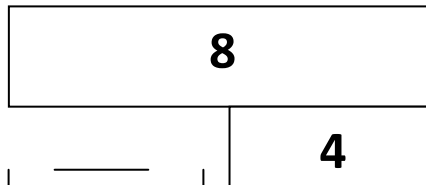
6. Find the missing part.

7	
3	_____

1. Lee has 7 pets. 4 pets are cats. The rest are dogs.
How many dogs does Lee have? Draw a picture to solve.

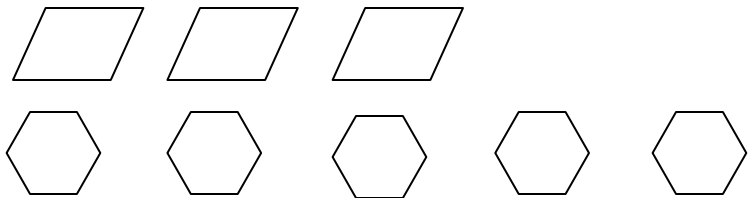
_____ dogs

2. Find the missing part.



3. How many fewer?

_____ fewer 



4. Add. $7 + 1 = \underline{\quad}$ $1 + 7 = \underline{\quad}$ $0 + 6 = \underline{\quad}$
 $2 + 2 = \underline{\quad}$ $9 + 0 = \underline{\quad}$ $3 + 2 = \underline{\quad}$

5. Sue had 5 cookies. She ate 5 of them. How many did she have left?

_____ - _____ = _____

_____ cookies

6. Ben had 5 cookies. He didn't eat any. How many cookies were left?

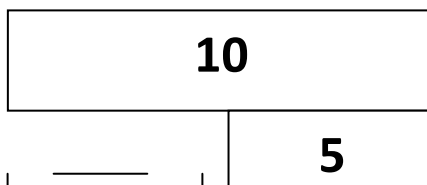
_____ - _____ = _____

_____ cookies

1. Greg has 6 cookies. 2 are chocolate. The rest are vanilla.
How many vanilla cookies does Greg have? Draw a picture to solve.

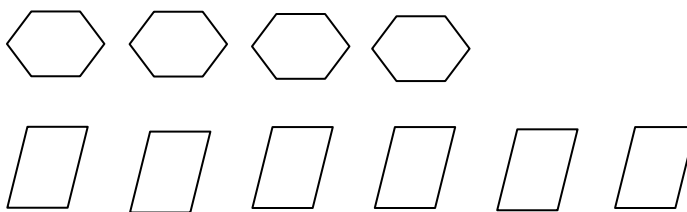
_____ vanilla

2. Find the missing part.



3. How many fewer ?

_____ fewer 



4. Add. $9 + 1 = \underline{\quad}$ $1 + 9 = \underline{\quad}$ $0 + 4 = \underline{\quad}$
 $4 + 2 = \underline{\quad}$ $5 + 0 = \underline{\quad}$ $3 + 4 = \underline{\quad}$

5. Eve had 5 gummy bears. She ate 5 of them. How many did she have left?

_____ - _____ = _____

_____ gummy bears

6. Jay had 5 gummy bears. He didn't eat any. How many gummy bears were left?

_____ - _____ = _____

_____ gummy bears

1. What is the difference?

$7 - 2 = \underline{\quad}$

10

o

9

o

6

o

5

o

2. Circle the addition sentences that have the same addends in a different order.

$$\begin{array}{r} 2 \\ + 6 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 8 \\ + 0 \\ \hline 8 \end{array}$$

3. Mark has 2 pencils. Joe has 5 pencils. How many fewer pencils does Mark have than Joe? Draw a picture to solve.

_____ fewer pencils

4. Kate got 5 pieces of gum at the store. She chewed 5 pieces. How many pieces does she have left?

_____ o _____ o _____

_____ pieces

5. Which shows a way to take apart 7?

$7 + 1 = 8$

o

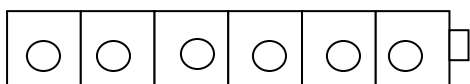
$7 - 3 = 4$

o

$10 - 3 = 7$

o

6. Show a way to take apart 6.



_____ o _____ o _____

1. What is the difference?

$8 - 2 = \underline{\quad}$

10

0

9

0

6

0

5

0

2. Circle the addition sentences that have the same addends in a different order.

$$\begin{array}{r} 4 \\ + 4 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 0 \\ + 8 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 7 \\ + 1 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 8 \\ + 0 \\ \hline 8 \end{array}$$

3. Vick has 4 notebooks. Tom has 6 notebooks. How many fewer notebooks does Vick have than Tom? Draw a picture to solve.

_____ fewer notebooks

4. Tim got 9 pieces of candy at the store. He ate 9 pieces. How many pieces does he have left?

_____ ○ _____ ○ _____

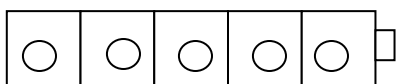
5. Which shows a way to take apart 8?

$$\begin{array}{r} 8 + 1 = 9 \\ 0 \end{array}$$

$$\begin{array}{r} 10 - 2 = 8 \\ 0 \end{array}$$

$$\begin{array}{r} 8 - 3 = 5 \\ 0 \end{array}$$

6. Show a way to take apart 5.



_____ ○ _____ ○ _____

1. Ken has 3 hats. Lee has 8 hats. How many more hats does Lee have than Ken?
Draw a picture to solve.

_____ more hats

2. What number sentence solves this problem?

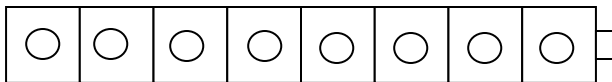
Don ate 5 oranges. Bill ate 3 oranges.
How many oranges did they eat in all?

☐ $5 - 3 = 2$

☐ $5 - 2 = 3$

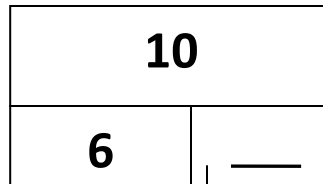
☐ $5 + 3 = 8$

3. Show a way to take apart 8.



_____  _____  _____

4. Find the missing part.



5. Subtract. $7 - 1 = \underline{\quad}$ $9 - 7 = \underline{\quad}$ $7 - 6 = \underline{\quad}$
- $2 - 2 = \underline{\quad}$ $9 - 0 = \underline{\quad}$ $3 - 2 = \underline{\quad}$

6. Subtract.

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 8 \\ \hline \end{array}$$

1. Cam has 3 cars. Russ has 9 cars. How many more cars does Russ have than Cam?
Draw a picture to solve.

_____ more cars

2. What number sentence solves this problem?

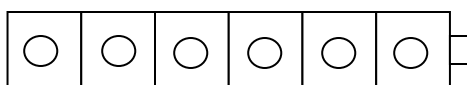
Mike ate 4 apples. Luke ate 3 apples.
How many apples did they eat in all?

☐ $4 - 3 = 1$

☐ $4 + 3 = 7$

☐ $7 + 3 = 10$

3. Show a way to take apart 6.



_____  _____  _____

4. Find the missing part.



5. Subtract. $9 - 1 = \underline{\quad}$ $5 - 4 = \underline{\quad}$ $5 - 3 = \underline{\quad}$
 $5 - 5 = \underline{\quad}$ $8 - 0 = \underline{\quad}$ $6 - 1 = \underline{\quad}$

6. Subtract.

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

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