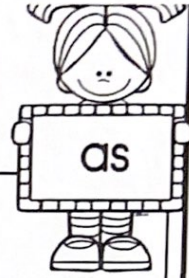


Ms. Griffin's Star Scholars

First Grade

Name: _____

Let's Practice!



Trace it.

as as

Write it.

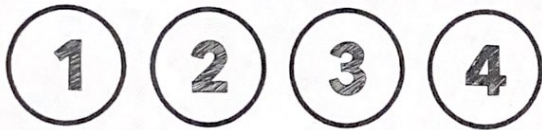
Rainbow write it.

as
as

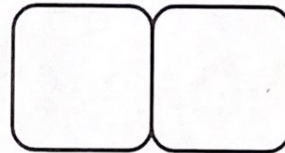
Circle and highlight it.

as	for	as
he	as	the
as	me	as

How many letters? Color the #.



Build it.



Put it in a sentence.

Seth is _____ big as
Rick.

Add it up.

Each letter = 10¢

as = _____ + _____ =

_____¢

Cut and paste above.



Name: _____

Date: _____



Mark Current Concepts

Read the words. Put a box around the glued sounds **all**, **am** or **an**. Put a star over any bonus letter. Underline digraphs with one line. The last row includes nonsense words.

Example: t^{*}all

Nan

fall

jam

ball

am

chip

call

van

mess

tham

shess

chiff

Thomas Jefferson

Thomas Jefferson was born in 1743. He was born in Virginia. He was smart. Jefferson wrote the Declaration of Independence. He got help from Benjamin Franklin. It gave America freedom. He was Governor of Virginia. He started the University of Virginia. He was a president. He died on July 4, 1826. He is remembered today. His face is on the nickel.



There are 8 cats and dogs on the dance floor. 5 dogs are dancing. How many cats are dancing?



Think about the whole in the story.

There are 8 cats and dogs.

8

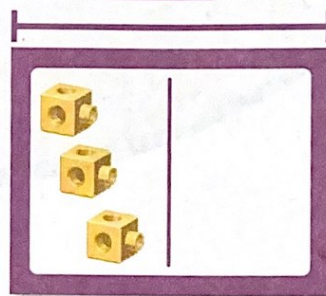
Guided Practice

Draw the missing cubes.
Write a subtraction sentence.

- Nick and Tomaz have 9 robots altogether. Nick has 3 robots. How many robots does Tomaz have?

_____ - _____ = _____

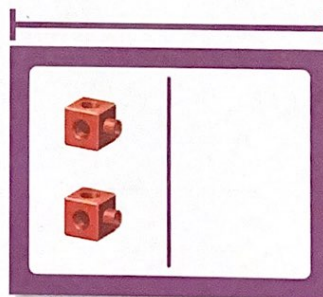
9



- Gail has 6 kites. Some kites are red and some kites are blue. If 2 kites are red, how many kites are blue?

_____ - _____ = _____

6



Do you understand? If you know the whole and one of the parts, how do you find the missing part?

Now think about the part you know from the story.

There are 5 dogs dancing.



8



The part you want to know is the missing part.

There are 3 cats dancing.

Subtract to find the missing part.

8

$$8 - 5 = 3$$



Independent Practice

Draw the missing cubes.
Write a subtraction sentence.

3. Carlos buys 1 model car.
Now he has 6 model cars.
How many model cars did Carlos have before?

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

6



4. Jill wants to walk her dog 9 blocks. She has walked 5 blocks. How many more blocks does Jill need to walk?

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

9

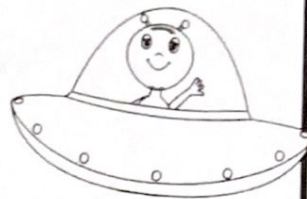


Reasoning Can one of the missing parts be greater than 8?

5. $8 - \underline{\quad} = 2$

Name: _____ Date: _____

Let's Sort!



Directions: Sort the real words from the "Alien" (nonsense) words.

Real Words	Alien Words

back	zup	with	quib
choz	luck	zat	dock
bup	dish	rich	lish

Name: _____

Date: _____

Lewis and Clark

journey	Jefferson	explorers	plants	list	journals
animals	Clark	army	trade	tools	6
40					

1. President Thomas _____ asked Lewis to go and learn more about land.
2. Lewis and Clark were _____.
3. Lewis asked his friend _____ to come along with him.
4. Clark was in the _____.
5. President Jefferson wanted to learn more about _____ and _____.
6. Lewis and Clark spent _____ months getting ready for the trip.
7. A _____ is a long trip.
8. The men made a _____ of things they needed.
9. Lewis and Clark took things that they could _____ with the American Indians.
10. They took _____ to trade with the American Indians.
11. Lewis and Clark picked _____ men to come with them on the journey.
12. The men wrote down notes about the trip in their _____.

This is a double.

$$2 + 2 = 4$$

The addends are the same.

This is also a double.

$$5 + 5 = 10$$



This is not a double.

$$2 + 1 = 3$$

The addends are not the same.

This is not a double.

$$3 + 5 = 8$$



Guided Practice

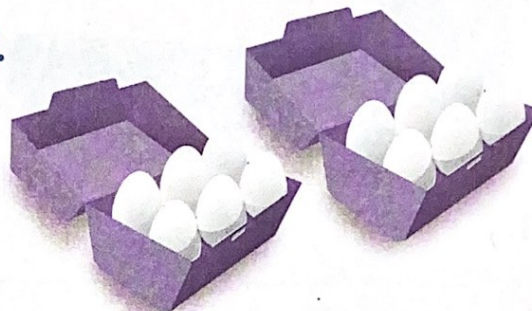
Write the addition sentence for each double.

1.



$$\underline{4} + \underline{4} = \underline{8}$$

2.



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

3.



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

4.



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

Do you understand? Is $6 + 4$ a double? Explain.



I know that
double 3 is 6.



$$\begin{array}{r} 3 \\ + 3 \\ \hline 6 \end{array}$$

So,

$$3 + 3 = 6$$



Think of doubles when both
addends in an addition fact
are the same.

$$2 + 2 = 4$$

$$5 + 5 = 10$$

$$3 + 3 = 6$$

Independent Practice

Write the sum.

5.

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

6.

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

7.

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

8.

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

9.

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

10.

$$2 + 2 = \underline{\quad}$$

11.

$$0 + 0 = \underline{\quad}$$

12.

$$4 + 4 = \underline{\quad}$$

Algebra Write the missing number.

13.

$$6 + \underline{\quad} = 12$$

14.

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

Name: _____ Date: _____

Unscramble the Sentences

Unscramble the first sentence below. Cut out the words and glue the words in the correct order.

--	--	--	--	--	--

Write the sentence.

Unscramble the second sentence below. Cut out the words and glue the words in the correct order.

--	--	--	--	--	--

Write the sentence.

1	duck	The	sat	sun.	in	the
2	got	Seth	on	the	bus.	hot

Name: _____

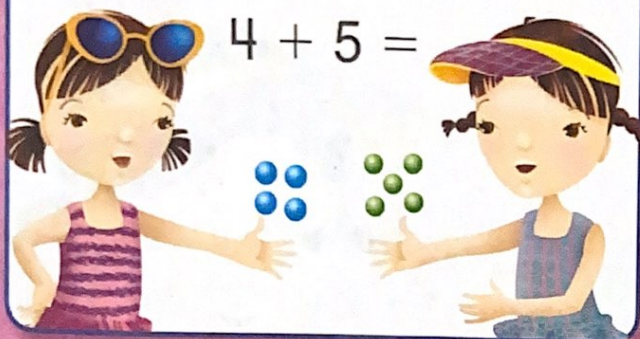
Date: _____

Thomas Jefferson

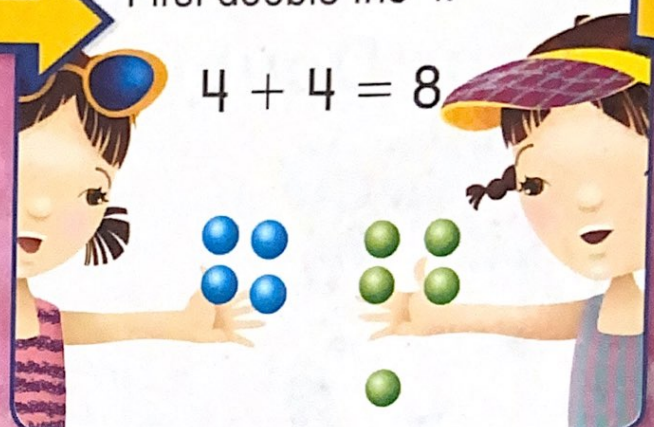
3 rd	reading	colony	smart	writing	plants
animals	helped	free	July	war	

1. Thomas Jefferson loved _____ and _____ in school.
2. He was very _____.
3. Thomas Jefferson is the _____ President of the United States of America.
4. A _____ is a group of people that live together that is ruled by another country.
5. Thomas Jefferson wanted everyone to have the right to be _____.
6. He loved _____ and _____.
7. John Adams _____ Thomas Jefferson write the Declaration of Independence.
8. England did not like the Declaration of Independence and started a _____.
9. We celebrate the freedom of America on 4th of _____.

You can use a double to add a **near double**.



First double the 4.



Guided Practice

Add.

1. $2 + 3 \rightarrow \boxed{2} + \boxed{2}$ and 1 more $\rightarrow 2 + 3 = \underline{5}$.

2. $4 + 5 \rightarrow \boxed{} + \boxed{}$ and 1 more $\rightarrow 4 + 5 = \underline{}$.

3. $3 + 4 \rightarrow \boxed{} + \boxed{}$ and 1 more $\rightarrow 3 + 4 = \underline{}$.

4. $5 + 6 \rightarrow \boxed{} + \boxed{}$ and 1 more $\rightarrow 5 + 6 = \underline{}$.

Do you understand? How does knowing the sum of $3 + 3$ help you find the sum of $3 + 4$?

4 + 5 is
4 + 4 and 1 more.

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

Think →

$$\begin{array}{r} 4 \\ + 4 \\ \hline 8 \\ \text{and 1 more} \end{array}$$

8 and 1 more is 9.

$$\begin{array}{r} 4 \\ + 5 \\ \hline 9 \end{array}$$



Independent Practice

Add.

5. 3

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

6. 5

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

7. 5

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

8. 4

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

9. 2

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

10. 6

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

11. 3

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

12. 4

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

Algebra Write the missing number.

13. 3 + _____ = 5

14. _____ + 4 = 7

Word Bank
near double

Name: _____

Date: _____



Which Word Makes Sense?

Read the sentence. Select the correct word from the box to complete the sentence. Write the word on the line. Reread the completed sentence and scoop into phrases.

1 Dan _____ have a nap on the bed.

than
can

2 Does Sam have _____ on his chin?

jam
bam

3 The man _____ to have his bath.

ran
than

4 This _____ is for when it is hot.

pan
fan

5 Pam and Bob are on the _____.

ship
chip

6 Did Jack miss the _____?

ball
tall

7 The dog is in the _____.

ram
van



Louisiana Purchase & Lewis and Clark Expedition



In 1803, President Thomas Jefferson bought land from Napoleon of France. The land was called the Louisiana Territory and it was bought for 15 million dollars. This was known as the Louisiana Purchase.

Thomas Jefferson hired Meriwether Lewis to be in charge of the expedition. Lewis asked his friend William Clark to help explore the new territory.

In May 1804, Lewis and Clark and the Corps of Discovery expedition group of about 33 men left St. Louis and headed up the Missouri River. They had a keelboat and 3 other boats full of supplies.

The expedition spent the winter at Fort Mandan and there, they met Sacagawea, and her husband Charbonneau. Sacagawea had a baby, and they all joined the expedition and set off in April 1805. Sacagawea worked as an interpreter with other Indian tribes they met along the way.

It was a long and difficult journey. Clark wrote journal entries about their adventures and drew detailed pictures of plants and animal they discovered. He also drew maps to show waterways and other trails along the way. In November, 1805 the expedition finally reached the Pacific Ocean – 1 ½ years later! They had traveled up the Missouri River, across the Rocky Mountains and traveled over 3,700 miles. They spent the winter on the Pacific Coast at Fort Clatsop. The expedition returned to St. Louis in September 1806. Their maps and drawings inspired many other United States citizens to travel to this unknown territory.

Name _____



1. Who was the President that bought the Louisiana Territory from Napoleon of France?

1. Why did the US want to buy the land?

2. Who was in charge of the expedition to explore the new land?

3. Write 2 sentences to describe the journey.

4. Why was this expedition so important?

You can make 10 to add.

$$\begin{array}{r} 8 \\ + 3 \\ \hline \square \end{array}$$

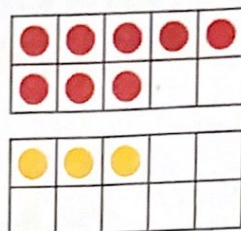


I can use
ten-frames.



Use a ten-frame for each
number.

$$\begin{array}{r} 8 \\ + 3 \\ \hline \square \end{array}$$



How can I
make 10?

Guided Practice

Write the missing numbers.

1.

$$\begin{array}{r} 9 \\ + 3 \\ \hline \square \end{array} \quad \rightarrow \quad \begin{array}{r} 10 \\ + \square \\ \hline \square \end{array}$$

2.

$$\begin{array}{r} 7 \\ + 4 \\ \hline \square \end{array} \quad \rightarrow \quad \begin{array}{r} 10 \\ + \square \\ \hline \square \end{array}$$

3.

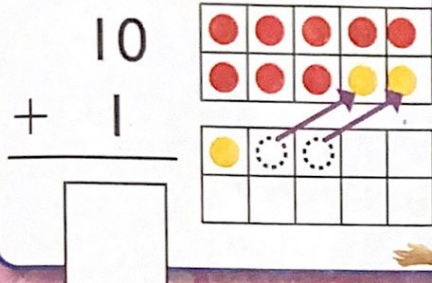
$$\begin{array}{r} 8 \\ + 4 \\ \hline \square \end{array} \quad \rightarrow \quad \begin{array}{r} 10 \\ + \square \\ \hline \square \end{array}$$

4.

$$\begin{array}{r} 7 \\ + 5 \\ \hline \square \end{array} \quad \rightarrow \quad \begin{array}{r} 10 \\ + \square \\ \hline \square \end{array}$$

Do you understand? How is $9 + 3$ like $10 + 2$?

Move 2 from the bottom.
Add it to 8.
This makes 10.



1 counter is
left in the
bottom
ten-frame.



$$10 + 1 = 11,$$

so $8 + 3 = 11.$



$8 + 3$ is
the same as
 $10 + 1.$

Independent Practice

Write the missing numbers.

5.

$$\begin{array}{r} 9 \\ + 2 \\ \hline \square \end{array} \quad \rightarrow \quad \begin{array}{r} 10 \\ + \square \\ \hline \square \end{array}$$

6.

$$\begin{array}{r} 7 \\ + 4 \\ \hline \square \end{array} \quad \rightarrow \quad \begin{array}{r} 10 \\ + \square \\ \hline \square \end{array}$$

7.

$$\begin{array}{r} 8 \\ + 3 \\ \hline \square \end{array} \quad \rightarrow \quad \begin{array}{r} 10 \\ + \square \\ \hline \square \end{array}$$

8.

$$\begin{array}{r} 9 \\ + 3 \\ \hline \square \end{array} \quad \rightarrow \quad \begin{array}{r} 10 \\ + \square \\ \hline \square \end{array}$$

Algebra Write the missing number.

9.

$$8 + \underline{\quad} = 11$$

10.

$$7 + \underline{\quad} = 12$$

Name: _____

Date: _____

UNIT
5
WEEK 1



Make a New Word

Change the sound in the box to another sound to make a new word. Write the new word on the line.

P a m → **r** a m = ram

th a n → a n = _____

ch **i** p → ch p = _____

m i x → i x = _____

t a n → a n = _____

n o **d** → n o = _____

m u g → u g = _____

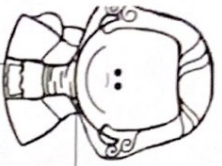
a n **d** → a n = _____

b **e** ll → b ll = _____

S a m → a m = _____

Name _____

Timeline for Lewis and Clark



1803

1804



1805



1806

1806



Cut out the boxes and place them in the correct order.

Lewis and Clark return to St. Louis in September after their 2 1/2 year journey.	Lewis and Clark leave St. Louis and begin their expedition with 40 other men.	Sacagawea joins the expedition and works as an interpreter.	Lewis & Clark arrive at the Pacific Ocean in November.	Thomas Jefferson buys the Louisiana Territory from France.
--	---	---	--	--

Name: _____

Let's Practice!



Trace it.

has has

Write it.

Rainbow write it.

has
has

Find it.

h	a	s	t	h
a	b	a	z	a
s	h	h	a	s

Circle and highlight it.

has has has
into and a for

Build it.

--	--	--

Put it in a sentence.

He _____ a red fish.

She _____ a tan cat.

Use it in a sentence.

Add it up.

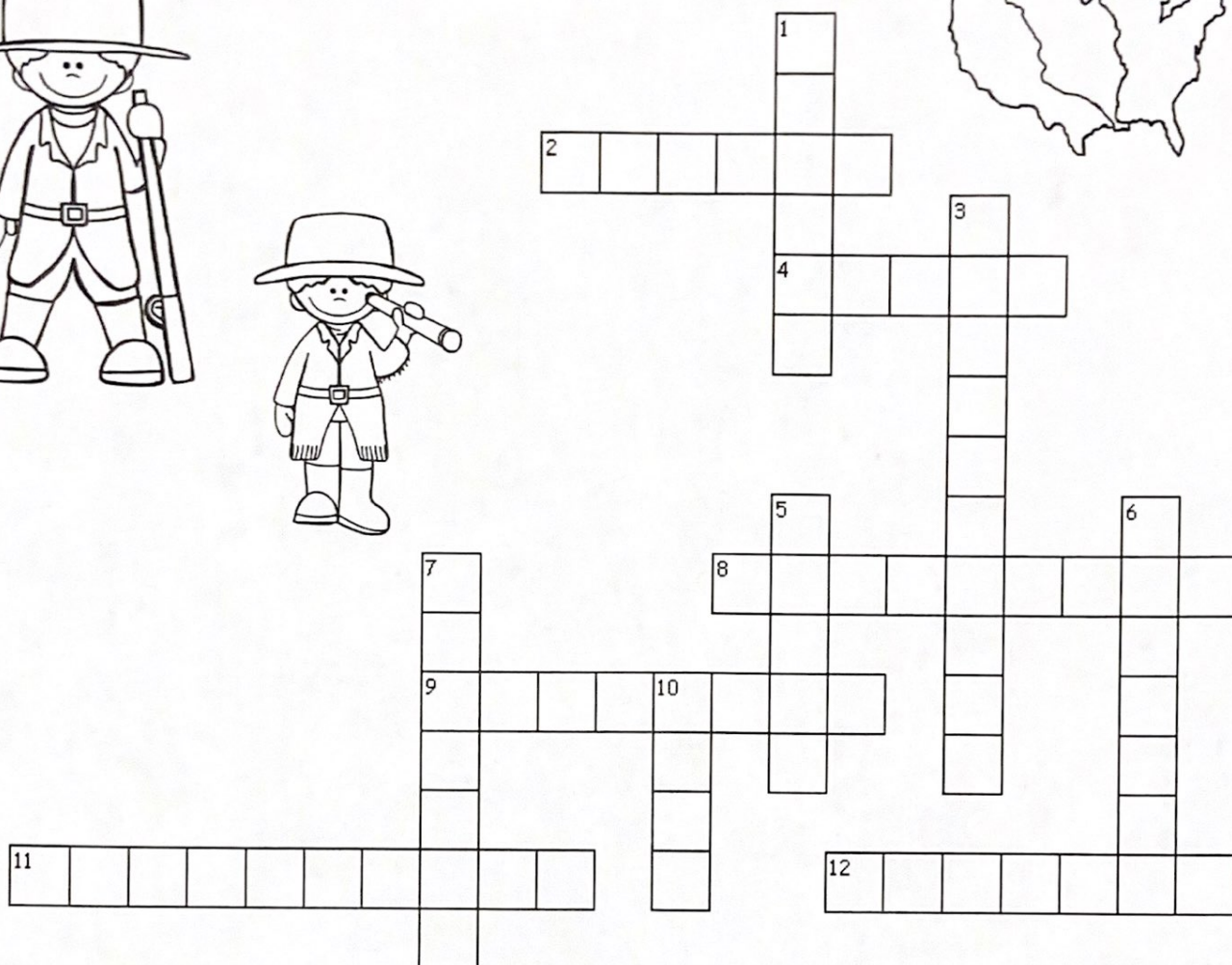
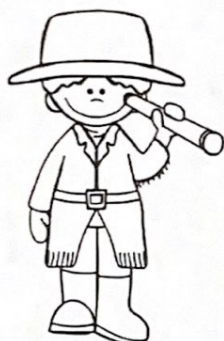
Each letter = 5¢

has = _____ + _____ + _____ = _____¢

Cut and paste above.



Name _____ Lewis and Clark Crossword



maps	Pacific	Prairie Dog	Clark	journal	Jefferson
Seaman	France	Lewis	buffalo	expedition	Columbia

Across:

- 2. Lewis's dog
- 4. A leader on the expedition
- 8. The 3rd President
- 9. A river at the end of the Expedition
- 11. A long trip to explore new land
- 12. Large herds of these roamed The prairie

Down:

- 1. The county that sold land to USA
- 3. A strange animal that barked
- 5. President Jefferson choose him to lead the expedition
- 6. A diary kept by Lewis and Clark
- 7. The ocean at the end of the trip
- 10. Clark drew these along the expedition

2, 4, 6, 8, 10, 12

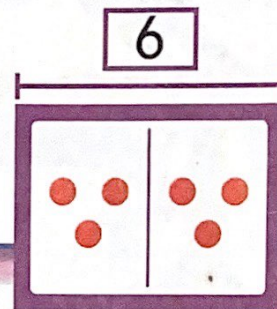
These are doubles.

1, 3, 5, 7, 9, 11

These are not.

You know an addition fact for each double.

$$3 + 3 = 6$$



Guided Practice

Complete the addition fact.
Then use the addition fact to subtract.

1. $2 + 2 = \underline{4}$

$$4 - 2 = \underline{2}$$

2. $5 + 5 = \underline{\quad}$

$$10 - 5 = \underline{\quad}$$

3.

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

$$\begin{array}{r} 12 \\ - 6 \\ \hline \square \end{array}$$

4.

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

$$\begin{array}{r} 8 \\ - 4 \\ \hline \square \end{array}$$

Do you understand? Can you use a doubles fact to solve $10 - 4$? Explain.