

## Objective

s:
The student will continue achievement in each academic class. The student will make progress in accordance with the California State Standards and the Willits Unified School District adopted textbooks and objectives for each class, Study Materials and Resources: Study materials include Willits Unified School District board approved textbooks, Students may also use technology and all other resources available to Willits Unified School District students. Student Progress: Student progress will be reported by letter grades and/or credit/no credit. Student work will be given to Miss Novelli at Brookside Elementary in Room 21 at 8:10 on
in order to receive
credit. Student work will be evaluated by: written work, district assessments, as well as discussion and observation by teachers and parent.

15 English Language Arts - Benchmark and Unlocking the Reading
Code - Complete the attached phonics, grammar, and high frequency work.
_/2.5 Reading - Read for 30 minutes per day and record on the reading log. Raz Kids is a great tool for reading at home!
__/5 Writing/Art - Complete the handwriting pages, as well as, write one-two sentences per day with a relevant picture.

15 Math - Everyday Math - Complete the attached math work.
_2.5/P.E. - Be active for 30 minutes per day and record on the activity log.

Attendance Credit For supervising teacher use: Did the student complete the above assignments? Yes If not, initial by the assignments that were completed.

## 0

Teacher
Signature
Date
"unv.

## Short Read 1

- 

We
mom
Remember to annotate as you read. A Woman with Vision

I Would you ride in a car if the driver were wearing a blindfold? No way!
Yet years ago, drivers had no way to see through their windshield when snow and rain obscured their vision. Drivers had to stop and get out. They had to clear a spot on the windshield to see through and then drive on.

## A Years ago, a driver had to clear the windshield by hand.

Biography

2
In 1903, Mary Anderson was riding in a streetcar in unpleasant weather. She noticed drivers constantly stopping to scrape and rescrape their windshields. She thought there had to be a better way. She invented a window clearing device that drivers controlled from inside their cars. Those first wipers were manual, not motorized. But they changed cars and driving forever.
${ }_{\text {sen }}^{3 \times 1}$
Figd.

A Anderson was in a streetcar like this one when
she got the idea that changed driving forever.

Short Read 2

Remember to annotate as you read.
A Lucky Accident 1 Some
scientists work for years

## hoping

to invent something but never doing so. Others invent things when they're
not even trying. George de Mestral found his invention by accident. After walking outdoors, George's overcoat and his dog's fur were covered in prickly plants called burrs. George wondered what made their

# grip so strong. He looked closely. He noticed tiny hooks on the burrs. Som 

burrs
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www
SS

Bogaply
hook-and-loop

A The hook-and-loop fabric stops everything on
this astronaut's tray from floating in midair.

2
George found that those hooks caught on anything with loops,
such as fabric, or cloth, and fur.
That hook-and loop discovery became famous. Zippers,
shoelaces, and snaps can be hard for the very young and people with disabilities to use. But almost everyone can press and pull this sticky fabric. Astronauts even use it to hold down stuff in space!

Informational Social Studies

## Word Study Read

## Kid Inventors

1 Who invented the TV? Who made the first
earmuffs? Whose mistake led to the yummy ice pop? The answer to all these questions is . . . a kid! Boys and girls have always been able to invent many useful things. Some of these inventions might even amaze you! 2 Hart Main is a kid inventor. He didn't like his sister's candles. They smelled like things only girls would like. So he said, "I'll invent candles for boys!" He got wax and stuff to make different scents, or smells. Then he got old soup cans. He made candles that smelled like coffee, bacon baseball mitts, and freshly cut grass. They were a big hit!

Ben Franklin was an inventor long ago. He started inventing things when he was
a little kid, too. January 17 is his birthday. Now it's Kid Inventor Day, a day to celebrate kids' great ideas. On this day, you could start a kid inventors' club and invite your friends. Or, jot down invention ideas in a notebook and make something. No matter how simple, your invention could dazzle the world!
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uwww
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MS
MS
Mw.
Mw.
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10.
$18!$
Wwe

## Invention Www AN <br> 11 4999

s Www
Web

## BuildReflectWrite

# essential question. ideas and 

 questions you have about the Based on this week's texts, write new where do ideas for inventions come from?ASI
www

Problem

Explain how these inventions helped people solve problems. Describe the inventions in "A Woman with Vision" and "A Lucky Accident."
you have learned from the reading narrative should use facts and details story describing your invention. Your you solve a problem. Write a short you invented something that helped and "A Lucky Accident," imagine After reading " $A$ Woman with Vision" urces Solution

Mware

## base <br> gets

power.
CONSONANT

## | 1. One vowel letter'e' at the end of the word.

2. The'e' will always be silent. 3. Blends and
$\mathrm{C}+\mathrm{le}$ sound the same (ex: black vs table). GMT

Ic, Isbe
and care vona tihe same
lekmack valable :
Directions: Step 1: Begin at the end of the word and dot the vowel(s) in each of these words. Step 2: Fish hook the word. Step 3: Write the syllable. Step 4: Mark each syllable as a Consonant -le syllable with a triangle.

## table

bubble bub ble
Page 126

## Reading Code

Fish Hooking Directions: Step 1: Begin at the end of the word and dot the vowel(s) in each of these words. Step 2: Fish hook the word. Step 3: Write the syllable. Step 4: Mark each syllable.

## able

wiggle

## tattle simple

# juggle huddle 

Page 127
©2005 Ej Unlocking the Reading Code
Fish Hooking Directions: Step 1: Begin at the end of the word and dot the vowel(s) in each of these words. Step 2: Fish hook the word. Step 3: Write the syllable. Step 4: Mark each syllable.

apple<br>fumble

## vehicle

## multiple Page 129

# ©2005 Ej Unlocking the Reading Code Fish Hooking 

Directions: Step 1: Begin at the end of the word and dot the vowel(s) in each of these words. Step 2: Fish hook the word. Step 3: Write the syllable. Step 4: Mark each syllable.

fantastic

## illustrate

# adjustment 

## Page 124

Unlocking the Reading Code

Fish Hooking

Directions: Step 1: Look for Stealers. Step 2: Begin at the end of the word and dot the vowel(s) in each of these words. Step 3: Fish hook the word. Step 4: Write the syllable. Step 5: Mark each syllable.

## cich

cep

Page 138

# ©2005 EJ Unlocking the Reading Code 

Fish Hooking Directions: Step 1: Look for Stealers. Step 2: Begin at the end of the word and dot the vowel(s) in each of these words. Step 3: Fish hook the word. Step 4: Write the syllable. Step 5: Mark each syllable.
cel
cyk
cyst
cech
cis
ceth
Page 139
©2005 nej Unlocking the Reading Code Interim Assessment

2
,
Read the passage
about a woman who
lived

2
exa
swe

## questions.

## The Story of Molly Pitcher

i My husband, William, was a soldier in the colonial army. My job
was to carry pitchers of water to the soldiers.

# They called me "Molly Pitcher." 

Grade 9 Bezmart Advance interm Assassyienk *09017 BanciYIK Educauon Company LLC Interim Assessment 2 (continued)

2
On June 28, 1778, our soldiers were in Monmouth, New Jersey. Suddenly, British soldiers attacked. William ran to his cannon and began to shoot. It was very hot that day. But he kept loading cannonballs and shooting. I kept bringing pitchers of water to the sweating soldiers.

## 3

"Mary!" he called to me. Then he fell to the ground.

## 4

I ran to his side. "William, are you shot?"
5
He answered in a weak voice. "No, l'm sick. The hot sun is making me sick."

6
I pulled him into a shady place, where it was cooler. Then I rushed back to his cannon. I loaded it and was about to shoot. The general rode over on his horse.
"Get away from there!" the general shouted.
"Women cannot shoot cannons. You do not know how. And you are not strong enough!"
hit me. I went back to shooting.

## 10

Later, the general rode over to me again. "You are doing a good job," he said. "You are as brave as any soldier here."

11

We won that battle against the British. And we later won the war.

Grade 9 Becuniak Advance Inteam assessinenis 2017 Benchmark Education Company LLC
Interim Assessment 2 (continued)

1. What happens to William in this story?

A He runs away. B He gets sick. CHe gets shot.
2. Who is telling this story?

A Molly Pitcher B William Hays C an army general
3. What makes the general angry at Molly Pitcher?

A Molly brings water to the soldiers. B William Hays falls down in the battle. C Molly gets ready to shoot the cannon.
$\overline{4}$. Look at the picture. How does Molly Pitcher feel at this time? A weak B proud cafraid
5. This question has two parts. First, answer Part A.

Then answer Part B. Part A Why does the general's opinion of Molly
change by the end of the story? A He feels sorry for her because her husband is sick B He realizes that Molly is a good soldier. C He thinks that all women should be soldiers.

Part B Which detail from the passage supports
the answer to Part A? A "I answered, 'I
have been watching my
husband load and shoot this cannon.** B
"The British soldiers fired a cannonball right at
me. It came close, but it did not hit me." C "You are doing a good job, he said, 'You are
as brave as any soldier here.""

# 6. Read this sentence from the passage. 

## I kept bringing pitchers of water to the sweating soldiers.

What is the meaning of sweating in this

## sentence?

A
tired
B hot C
tough
7. Read this sentence from the passage.

I pulled him into a shady place, where it was cooler,

## What does shady mean?

A far away B not
sunny
Csafe

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Math Boxes
DATE

Write these numbers in order from smallest to largest. 23, 59, 49, 3, 159
Count back by 2 s from 30 . Fill in the circle next to the correct answer.
@ 30, 26, 22, 18, 14 ® $30,25,20,15,10$ © 30 ,
29, 28, 27, 26030,28 , 26, 24, 22
$\underset{\mathrm{Et}}{\mathrm{RTHY}} \underset{\mathrm{ET}}{\mathrm{Br}}$

4 Fill in the missing numbers.
3 Write six names for 18.
18

144

5 Use your calculator to count by os. Fill in the empty frames.

Rule
$+6$
36
54.55
fifty-five
55
date
What's My Rule?

In Problems 1-4, follow the rule. Fill in the missing numbers.
in out

## Rule

9
Rule 1 - 4.
$+$
6
in
| out
in
out
!
5
Rule
15
$+10$
20
1-5

100

# In Problems 5-6, find the rule. Write it in the box. 

Then fill in any missing numbers.
in / out 6 | 13
in
/ out
12
|
10
Rule
Rule
64
$=$

56
fifty-six
Math Boxes
DATE

2 Write the number word

$$
\text { for } 8 \text {. }
$$

Count back by 10s.
113, _ _ , 83. -
--, 53

4 Use coins to show \$1 two ways.
3 Write <, >, or =,
4
$+$
$45+47+7$
_ $8+6 \quad 9 \quad+8=$
8+8

MR
B

MR

5 Writing/Reasoning In Problem 1, count back by

10s five more times. What patterns do you see?

Using Doubles to Subtract

Solve the doubles fact. Then use it to help you solve the two subtraction facts.

$$
\text { b. } 9+9=
$$

a. $4+4=$
$8-4=$
9-4 $=$;
$18-9=$
17-95
» Think of a doubles fact that can help you solve each problem.

Record your helper fact and then solve the problem.
a. $9-5=$ ?
b. $13-7=$
?
Helper fact:

Helper fact:

$$
\begin{gathered}
9-5=\ldots \\
\\
\\
\\
\\
\\
\\
\end{gathered}
$$

Explain how to solve $15-8=$ ? using a doubles helper fact.

Math Boxes Preview for Unit 4
DATE

Write the time.

1112

$$
\begin{aligned}
& \text { Write }<,>\text {, or } \\
& = \\
& \quad 36
\end{aligned}
$$

MRBI
106-1
07

MR
B
7
5

4
Circle ten stars.
What number is shown by the base-10 blocks?

Hooooo

How many
groups of 10 are there?

How many stars are left over?

$$
\begin{array}{ll}
A & 23 \\
R & 25 \\
\text { © } & 52 \\
0 & 205
\end{array}
$$

How many stars in all?

```
MR
B
7
3
```

5 How many base-10 cubes long is the marker? -

## The Going-Back-Through-10 Strategy

Use the going-back-through-10 strategy to solve each fact. Show your work on the number line. Then explain your work to a partner.

Example: 15 -
6=

$$
\begin{aligned}
& 5 \\
& \text { What do I } \\
& \text { need } \\
& \text { to subtract } \\
& \text { to get } 10 \text { ? } \\
& 1 \\
& 2 \\
& 3 \\
& 4
\end{aligned}
$$



910111213141516
17181920

```
213-8=
            0
            1
            2 3
                        4
                    5
                    6
                    7
                            8
                                    9
                                    1
                                    0
                                    1112131415161718 1920
```

3
$17-8=$
0
1
3
4
si
xt
y
Subtraction Number Stories

Solve each problem. Look at your My Subtraction Fact Strategies list on journal page 48 to help you. Show your work.

Dajon has $\$ 11$. He buys a book for \$6. How much
money does he have left?
Julia has 7 markers. Carlos has 4 markers. How many more markers does Julia have than

Carlos
?
more markers
Dajon has
\$_
left

Julia has than Carlos.

## 4 Make up and solve your own <br> subtraction <br> story

3 Martin had some flowers.
He
gave 4 flowers to his sister and had 6 left. How many
flowers did Martin have to start?

# Martin had 

start
flowers
to
sixty-on

Math Botes
2 Write the number word for 10.
Count on by 5 s from 175. 175,

Write the missing numbers.
Fill in the circle next to the correct answer.
There were 11 children at the park. Then 7 left. How

## many children are still at the park?

$$
\begin{array}{lllll}
\text { A } & 5 & B & C 4 & 06
\end{array}
$$

565

68
» Writing/Reasoning Look at Problem 4.
Explain how you completed the number-grid puzzle.

MRB
68

62
sixty-two

# Using 10 as a Friendly Number a ntenary number 

Use the number line to solve the problem. Do not count by 1 s .

Anna's father likes to run. Today he will run 17 miles. He has run 8 miles so far. How many more miles will he run today?

0

$$
1
$$

$$
2
$$

3
4
5
6
7
8

$$
91011121314151617
$$

181920

Answer: __ miles For Problems 2-4, use the number lines to show how to solve each problem using the "friendly number" 10.
Explain how you solved the problems to a

## partner.

miles
$215-7=$

```
            0
            1
            2
                    3
                            4
                        5
                6
                7
                                    8
                                    91011121314 15 161718 1920
```

3
$16-9=$
0
1
4
5


# Which set of numbers <br> is ordered from smallest <br> to largest? Fill in the <br> circle next to the correct answer. 

A $123,68,32$,
25,4 в 4, 25, 32,
68, 123 C 4, 32,
25, 68, 123 D
32, 4, 123, 25, 68

3 Write six names for
25.

Fill in the missing numbers.

## 2

5

5 Fill in the empty frames. You may use your math tools to help.

```
Rul
e
+
    7
    3 5
```


## Willits Unified School District Modified Independent Study

Reading Log
${ }_{\text {un }}^{\text {un }}$


Willits Unified School District Modified Independent Study
Activity Log **Please include the time of each activity.

