Ms. Mandy & Ms. Tiffany's 4th Grade Class

Monday April 20, 2020

Morning Devotion



CLICK FOR DEVOTION!



PEACE BE STILL



Click Above...

Some of you may want to access the soft relaxing music that Mrs. Tiffany plays during our independent work time. Here is the Youtube link to the songs I play. Enjoy!!

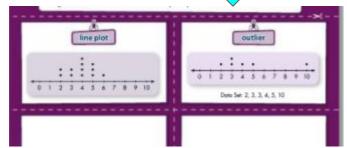


We are starting Topic II this week

1. Complete page 588 "Review what You know." Check your work

2. Go over new vocabulary words

On page 589



Review What You Know

☼ Vocabulary

Choose the best term from the box. Write it on the blank.

- 1. A line plot is a way to organize data on a number line.
- 2. Numbers that show the units used on a graph are called a scole
 - are pieces of information.

· compare

- data
- . line plot * scale

Comparing Fractions

Write >, <, or = in the \bigcirc .

4. 7 5 3

6.
$$\frac{1}{4} = \frac{2}{8}$$

Fraction Subtraction

Find the difference. Sample answers given.

7.
$$10_8^3 - 4_8^1 = \frac{6_8^2}{8}$$
 8. $5_4^1 - 3_4^3 = \frac{1_4^2}{4}$ 9. $7_8^4 - 2_8^4 = \underline{5}$

8.
$$5\frac{1}{4} - 3\frac{3}{4} = \frac{12}{4}$$

9.
$$7\frac{4}{8} - 2\frac{4}{8} = 5$$

Interpreting Data

Use the data in the chart to answer each exercise.

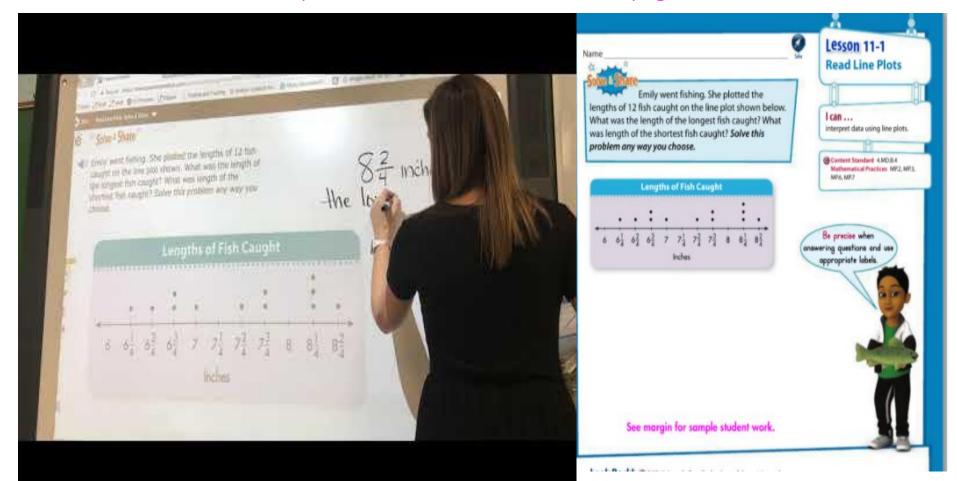
10. What is the greatest snake length? What is the least snake length? 24 inches; 12 inches

| 4 | Snake Lengths (Inches) | | | | |
|------|------------------------|-----|----|----|--|
| DATA | 12 | 16] | 17 | 24 | |
| ٦ | 16 | 16 | 13 | 12 | |
| ı | 18 | 17 | 17 | 16 | |

- 11. Which of the snake lengths are recorded more than once? Which length was recorded the most? There are three 16-inch snakes. two 17-inch snakes, and two 121-inch snakes: The 16-inch snakes were recorded most often.
- 12. What is the difference between the greatest length and the shortest length recorded? 11 inches



Let's complete the Solve and Share on page 591



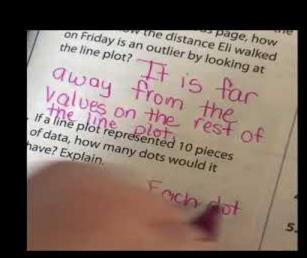
I. Access the math website:



Watch Lesson II-1 videos on "How Can You Read Data in a Line Plot?"

2. Then complete in your math book:

We will work guided practice together on page 593 #1-6 and then you will complete independently #7-11. Then complete page 594 #12,13,16 * 17 (check your work on the next slide)



Independent Practice

For 7-11, use the line plot at the right.

- How many people ran the 100-meter sprint?
 people
- 8. Which time was the most common?
- 9. Which time is an outlier?
- 11 seconds
- 10. How many more people ran 100 meters in 10¹/₁₀ seconds than in 10¹/₁₀ seconds?
 2 more people
 11. Curtis said more than half the people ran 100 meters in less than 10¹/₁₀ seconds. Do you agree? Explain.
 No; Sample answer: One half of 20 is 10. Only 8 people ran the race in less than 10¹/₁₀ seconds.

 MP.2 Reasoning Mr. Dixon recorded the times it took students in his class to complete a project. How much time was most often needed to complete the project?
 Sample answer: 2²/₂ hours

13. How many students are in Mr. Dixon's class?



14. Number Sense Jorge collects sports cards. He displays his cards in an album. There are 72 pages in the album. Each page holds 9 cards. Find the number of cards in the album if half of the pages are full and the rest are empty. Sample answer: 72 + 2 = 36; 36 × 9 = 324 cords

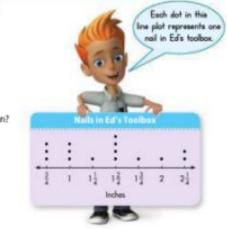
15. Higher Order Thinking Bob listed the weights of his friends. They were 87, 98, 89, 61, and 93 pounds. Bob said there were no outliers. Is Bob correct? Explain.

No; Sample answer: 61 pounds is very different from the rest of the data and is an outlier.

(Common Core Assessment

For 16–17, use the line plot at the right.

- 16. Which is an outlier?
 - ® 1∮ inches
 - © 2 inches
 - There is no outlier.
- 17. Which length of nail is most common?
 - ⊕ 3/4 inch
 - 1 inch
 - 1²/₄ inches
 - D 2 inches



"For another example, see Set A an page 617. Topic 11 | Lesson 11-1

593

Times for 100-meter Sprint

10 102 102 102 104 104 104 105 105 105 11

Topic 11 Lesson 11-1

Homework for extra practice

The data table shows the distances Freda ran over a period of 17 days.

A line plot shows data along a number line. Each dot represents 1 day. An outlier is a data point that is very different from the rest of the data. Which distance is the outlier?



| Distance (miles) | Days |
|---------------------|------|
| 1/2 | 2 |
| 11/2 | 4 |
| 2 | 5 |
| 21/2 | 3 |
| 3 | . 2 |
| 5 | |

Read Line Plots

Five miles is an outlier because it is not close to the distances Freda ran on the other days.

For 1-5, use the line plot at the right.

- 1. Identify any outliers in the data set.
 - 121 pounds
- Which weight is the most common?3 pounds
- How many more pupples weighed 3 pounds than 7 pounds?
 4 more pupples
- How many puppies weighed less than 7 pounds?
 puppies
- What is the total weight of all the puppies weighing less than 6 pounds? Explain.

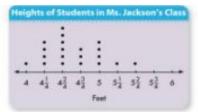
37 pounds; Sample answer: I multiplied each weight by the number of puppies. Then I added the products together.

 $(3 \times 5) + (4 \times 3) + (5 \times 2) = 37$

Use a fraction to name points on a number line that are not whole numbers.



- Which height is the most common among the students in Ms. Jackson's class?
 Sample answer: 4²/₄ feet
- MR2 Reasoning Is there an outlier for the data in this line plot? Explain.
 No; Sample answer: There is no data point that is far away from the rest of the data.



For 8-9, use the line plot at the right.

 MP.2 Reasoning Based on the line plot, how many more plants are less than 3²/₄ inches than are greater than 3²/₄ inches? Explain.

6 plants; Sample answer:
$$5 + 5 = 10$$
; $2 + 2 = 4$; $10 - 4 = 6$

 Higher Order Thinking Write a question that can be answered by using the line plot, and then give the answer.

Sample question: How many plants were measured? Sample answer: 20 plants



The number of recipes is

Common Core Assessment

For 10-11, use the line plot at the right.

10. How many recipes use 2 cups of flour or more?

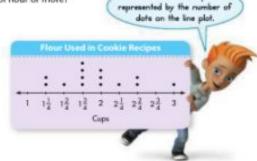


- (B) 4 recipes
- 7 recipes
- 14 recipes
- 11. How many recipes are represented by the line plot?



- 9 recipes
- © 12 recipes
- 14 recipes

Topic 11 Lesson 11-1



History

Starting this week, we will be completing history lessons instead of Science lessons.

Review these questions below about what we were learning before we left school.

What caused the "domino effect" in Europe at the start of World War I?

The Alliances (Remember alliance is an agreement between nations to help fight each other's battles)

What new weapons were used in World War I?
Better machine guns, tanks, chemical weapons, zeppelins, airplanes, and fighter planes

Why did Americans favor the Allies?

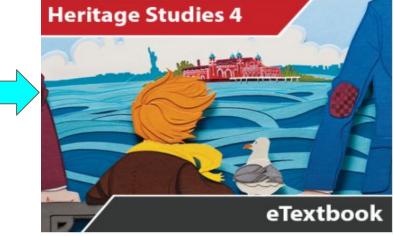
Many Americans traced their roots back to England, Scotland, or Ireland. France had helped America during the Revolutionary War. Allied countries traded with the United States; Americans were concerned about Germany's methods of war. Many Americans thought German strategies were unfair.

Chapter 8 Lesson 65 Focus

America declared war on Germany to make the world safe for democracy.



Click on the picture to go to your history etextbook and read pages 193-195



After reading your etextbook, click on the picture below to watch lesson 65 about what you just read

Lesson 65

After you click on the picture you
Will need scroll down to lesson 65
video to watch.

At the end of this video there are assignments that are assigned. Only complete the assignments that I have on the slides. (assignments will be on Tuesdays and Thursdays)

READING

Read for Accelerated Reader! The Houma Christian account has been unlocked so you can

take tests at home!!

AR website!

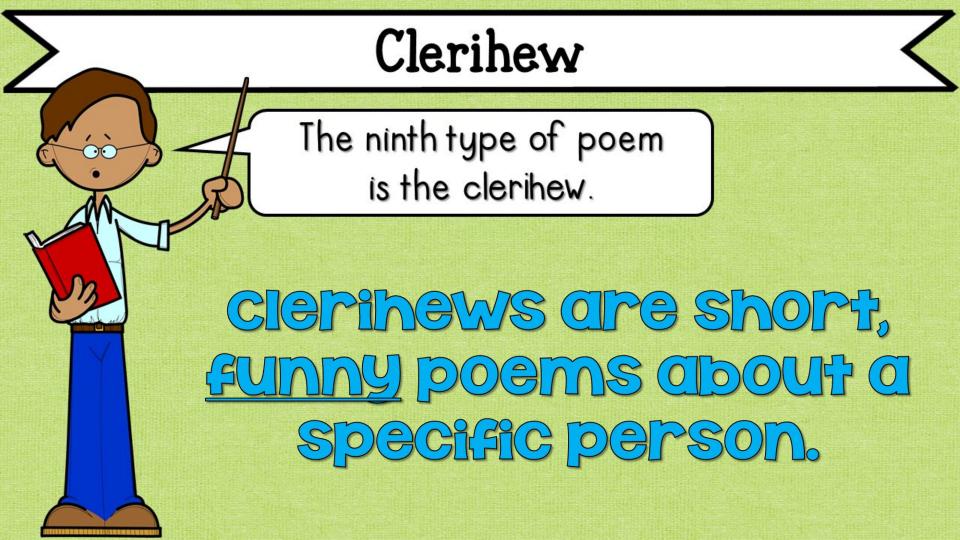








Types of Poems...





of a clerihew.

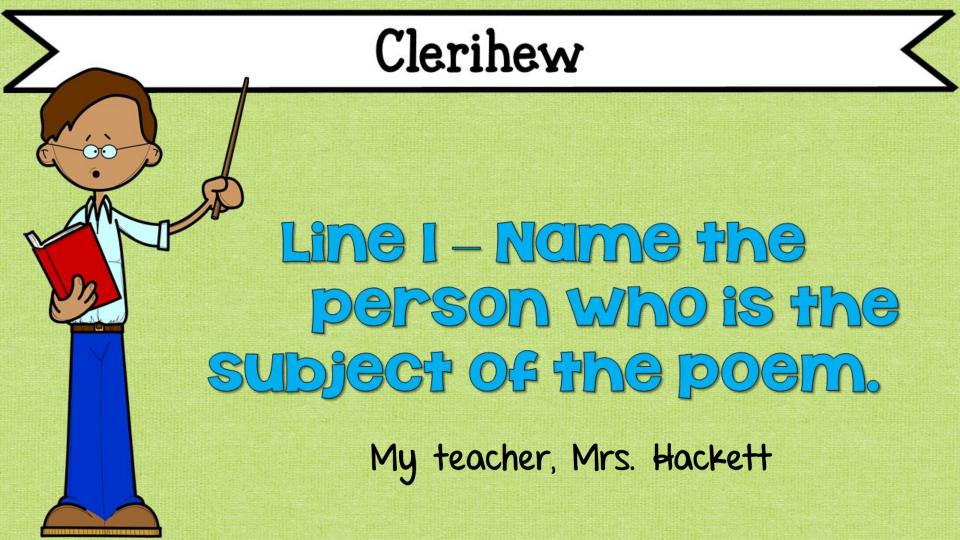
My teacher, Miss Hackett doesn't like much of a racket. At recess she wears earplugs, And brings a magnifying glass to study bugs.



Clerihew

clerihews confain just 4 lines.

They have an AABB pattern.

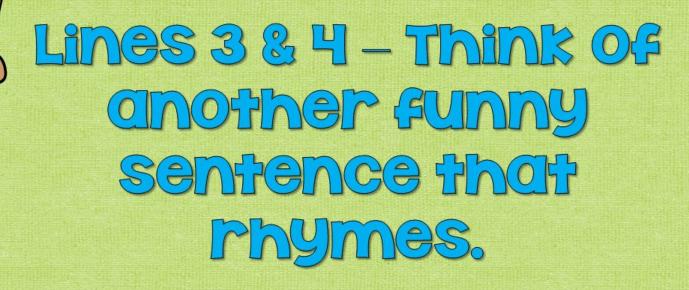




Line 2 - continue pine I, thinking of a predicate where the ending word will rhyme With line I.

doesn't like much of a racket.





At recess she wears earplugs, and brings a magnifying glass to study bugs.

ENGLISH

Using the lessons from Reading in the above slides and the video below, write a Clerihew Poem.

My granny, Rosa Drake,
Really knows how to bake.
Her cakes and cookies are "Oh so fine",
And that's one reason I'm glad she's mine!

Click Here



Live Zoom Meeting Today Monday April 20, 2020 1:00pm-1:40pm

with Mrs. Tiffany

ENGLISH VORD ANALOGIE



I will put the link in our Bloomz account so it stays private.



Tuesday April 21, 2020

Morning Devotion







SO WILL I

Click Above!

Zoom Meeting Today Tuesday April 21, 2020 10:30am-11:30am **Math & History** With Ms. Mandy

I will put the link in our Bloomz account so it stays private

Math

Time to Practice AM

Click on this link

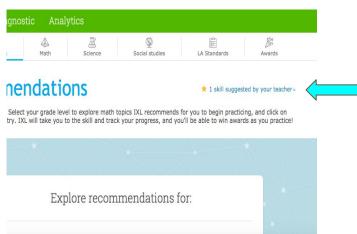
Accelerated Math



Complete the assignment on IXL.com World War I: Events of the War

Everyone's username is their first and last name together with the number 53 and everyone's <u>password is hcs</u> example: mandyrhodes53





Then you will click on this link "1 skill suggested by your teacher"

READING

Read for Accelerated Reader! The Houma Christian account has been unlocked so you can take tests at home!!



READING continued

Listen to the recording of our new novel "Farmer Boy by Laura Ingalls Wilder "Saturday Night"



<u>Vocabulary:</u>

new-fangled- new type or style muffler- a heavy scarf worn around the neck Comanches- a Native American people formerly living in the southern Great Plains rye'n'injun dough- a combination of rye and corn dough ("injun" - Indian)

In your journal:

Q: How does mother make doughnuts? Explain what is special about her doughnuts? (RACE)

ENGLISH



MOUNTAIN: HIGH

a) artist: famous

b) dry: desert

c) honey: sweet

d) brick: light

To begin solving a word analogy, make up a very simple sentence that shows the relationship between the **key words**:

A mountain is high.

This is called a "bridge sentence."

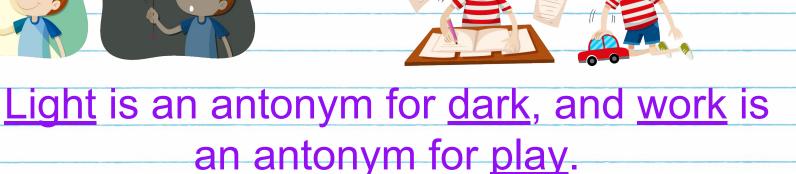
Word Analogies...

····Word Analogies

An analogy is a comparison between two word pairs that have a common relationship.







Light is to dark as work is to play.

light: dark:: work: play

····Word Analogies

leave : depart :: close : shut

"is to" "is to" leave is to depart as close is to shut.

"as"

····Word Analogies

above : below :: argue : ____

Solving Word Analogies

1. Find the relationship between the complete word pair. above is an antonym for helow

above: below:: argue: <u>agree</u>

Solving Word Analogies

- Find the relationship between the complete word pair.
- 2. Apply the relationship to the incomplete word pair.

 argue is an antonym for

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····Word Analogies

begin : start :: take : _____

Solving Word Analogies

Find the relationship between the complete word pair. begin is a synonym for start.

····Word Analogies

begin: start:: take: __grab_

Solving Word Analogies

- Find the relationship between the complete word pair.
- 2. Apply the relationship to the incomplete word pair.

 <u>take</u> is a synonym for

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····Word Analogies shout: yell:: close: _shut add: subtract:: in: out huge: vast:: below: under rare: common:: sour: sweet

····Word Analogies

fix: repair :: late: tardy thaw: melt:: <u>angry</u>: upset succeed: fail:: firm: soft wide : narrow :: child : adult

Complete this practice in your English journals

| ANALOCII | Name: | Date: |
|----------------|-------------------------------|-------|
| (Synonyms & An | ES Name: tonym/s) PRACTICE | |

An **analogy** is a comparison between two word pairs that have a <u>common relationship</u>. **Example**: *above* : *below* :: *argue* : *agree* **Solving Analogies**:

Find the relationship between the complete word pair.
 Apply the relationship to the incomplete word pair.

Directions: Complete the word analogies.

1. hasty: careless:: purpose:

duty work failure goal

2. calm: nervous:: polite: _____
careful rude loving scared

3. tired : _____ :: glum : sad

weary upbeat strong large

4. ______: complex :: special : unique

basic expensive simple complicated

vivid

5. plain : fancy :: bright : _____ organized dreary colorful

6. damp:wet::____:picky
open easy hungry finicky

7. somber: serious:: minuscule: ______
sorry important tiny gigantic

8. old: _____ :: partial: incomplete aged complete wise young

9. temporary : permanent :: ______ : durable coarse fragile brief tough

10. comfort : pain :: after : ______
during stress before

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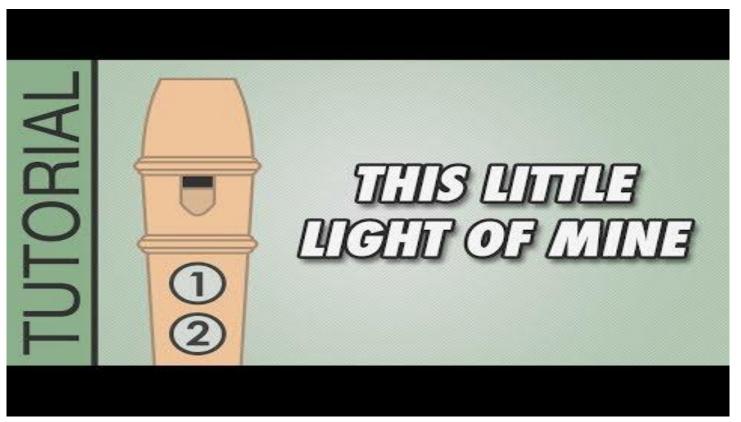
new

Check your work!

| | ANALOCICO Name: Answer Key Date: |
|----|---|
| 2 | ANALUGIES |
| U | ynonyms & Antonyms) PRACTICE |
| | n analogy is a comparison between two word pairs that have a |
| | ommon relationship. Example: above : below :: argue : agree olving Analogies: |
| | Find the relationship between the complete word pair. Apply the relationship to the incomplete word pair. |
| | 1 |
| | ections: Complete the word analogies. hasty : careless :: purpose : <u>908</u> |
| | duty work failure goal |
| 2. | calm: nervous:: polite:rude |
| | careful rude loving scared |
| 3. | tired: <u>Weary</u> :: glum: sad |
| | weary upbeat strong large |
| 4. | complicated : complex :: special : unique |
| | basic expensive simple complicated |
| 5. | plain : fancy :: bright : <u>dreary</u> |
| | organized dreary colorful vivid |
| 6. | damp: wet:: finicky: picky |
| | open easy hungry finicky |
| 7. | somber : serious :: minuscule : |
| | sorry important tiny gigantic |
| 8. | old: <u>aged</u> :: partial: incomplete |
| | aged complete wise young |
| 9. | temporary: permanent:: <u>fragile</u> : durable |
| | coarse fragile brief tough |
| 0. | comfort: pain:: after: <u>before</u> |
| | during stress before new |

Music

Grab your recorder and click on the picture below to learn a new song!





Wednesday April 22, 2020

Morning Devotion



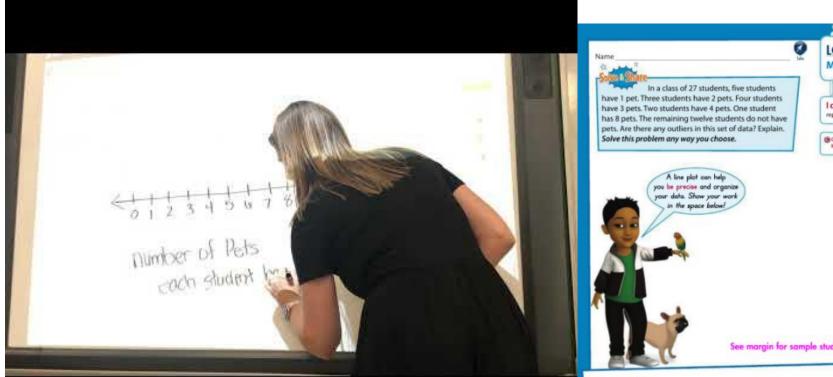
Click Here...



HOW HE LOVES US

Click Here...

MATH



Lesson 11-2 **Make Line Plots** I can ... represent data using line plots. Content Standards 4.MD.8.4, 4.NF.A.1 Mathematical Practices NP.2, MP.3, MP.6 See margin for sample student work.

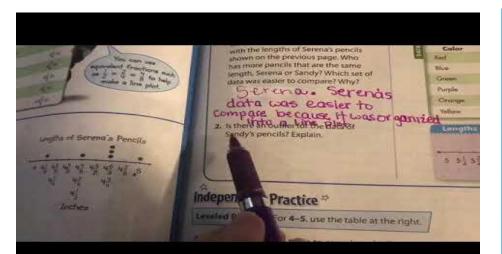
I. Access the math website:

Click here ----- Pearsonrealize.com

Watch Lesson II-2 videos on "How Can You Make Line Plots?"

2. Then complete complete in your math book:

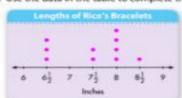
We will work guided practice together on page 599 #1-3 and then you will complete independently page 599 #4+5. Then complete page 600 #6,8 + 10. (check your work on the next slide)



Independent Practice

Leveled Practice For 4-5, use the table at the right.

4. Use the data in the table to complete the line plot.



 What is the length of the longest bracelet? What is the shortest length?
 in.; 6½ in.

*For another example, see Set B on page 617.



Topic 11 | Lesson 11-2

59

 Ovcabulary Define outlier. Give an example using the line plot below.

| 40 | 45 | 50 | 55 Strokes | 60 | 65 | 70 |
|----|----|----|---------------|----|----|----|

An outlier is any number in a data set that is very different from the rest of the numbers; 67 is an outlier. MP.6 Be Precise Alyssa made a pink and white striped blanket for her bed. There are 7 pink stripes and 6 white stripes. Each stripe is 8 inches wide. How wide is Alyssa's blanket? Explain. 104 inches; Somple answer;

$$7 + 6 = 13$$
; $13 \times 8 = 104$

Make sure

to include a title and

For 8-9, use the table at the right.

 Trisha's swim coach recorded her swim times each day last week. Make a line plot of Trisha's times.
 Check students' line plots.

 Higher Order Thinking If you made a line plot of Trisha's times using 0 and 5 minutes as the boundaries, would the outlier be more or less obvious than if the boundaries of your line plot were 50 and 75 seconds? Explain.
 Less obvious; Sample answer: The data would be clustered ground the Day Time
Munday 55 seconds
Tuesday 51 seconds
Thursday 72 seconds
Thursday 51 seconds
Friday 51 seconds

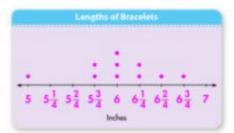
Common Core Assessment

1 minute mark.

 Brianna is making bracelets for her friends and family members. The bracelets have the following lengths in inches:

Use the data set to complete the line plot. Draw the dots and write the scale values.

Sample onswer given.



Homework page for extra practice

Another Look!

Dorothy measured the lengths of the fingers on her left hand. She also measured the length of her thumb. Dorothy wants to make a line plot to show the measurements.



Make Line Plots

Step 1

Draw a number line and choose a scale based on the data collected. The scale should show data values from least to greatest.

2 2 2 2 2

Step 2

Write a title for the line plot and a label for the numbers.



Step 3

Draw a dot for each length.



For 1-4, use the line plot at the right.

- Aiden has two toy cars that measure 2¹/₂ inches, three that measure $2\frac{3}{8}$ inches, one that measures 2g inches, one that measures 2g inches, and one that measures 23 inches. Use this data to complete the line plot at the right.
- 2. How long is Aiden's longest toy car? 27 inches
- 3. Which length appears most often on the line plot? 23 inches
- Lengths of Aiden's Cars 2 24 24 24 24 24 24 34 3 Inches
- 24 inches?
- 4. Are more cars shorter or longer than

An equivalent fraction names the same region, part of a set, or part of a segment.

built a floodwall 4% feet tall. Another town built a floodwall 7g feet tall. What is the difference between the heights of the floodwalls?

25 feet

7. @ MP.2 Reasoning Class members read the following number of pages over the weekend:

9, 11, 7, 10, 9, 8, 7, 13, 2, 12, 10, 9, 8, 10, 11, 12

Which number is an outlier? Explain your reasoning

2: Sample answer: The number, 2, is very different from the rest of the numbers in the data set.

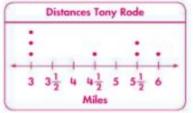


8. Higher Order Thinking Tony wants to make a line plot of the distances he rode his bike last week. He rode the following distances in miles:

3, 44, 6, 3, 54, 3, 54

Make a line plot for the distances Tony rode.

Sample answer given.



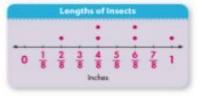
Common Core Assessment

9. Caden collects insects. The table below lists the lengths in inches of insects in Caden's collection.

| ۷ | Insect | Length (in.) |
|------|--------------------|--------------|
| NATA | Ladybug | 2 |
| ٦ | Cross Spider | Ů. |
| 1 | Honey Bee | 3 |
| 1 | Field Cricket | 3 4 |
| ı | Big Dipper Firefly | 4 8 |
| ı | Stog Beefe | 1 |

Use the data set to complete the line plot. Draw the dots and write the scale values. Remember to use equivalent fractions to help write the scale values.

Sample answer given.



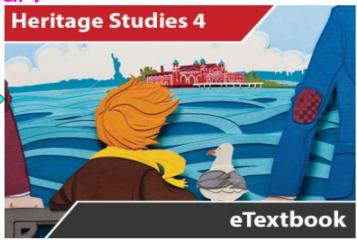
History Chapter 8 Lesson 66 Focus

Americans helped out in many ways to pay for the great cost of going to war.

Click on the picture to go to Heritage Studies 4

Click on the picture to go to your history etextbook and read pages 196-198





After reading your etextbook, click on the picture below to watch lesson 66 about what you just read.



After you click on the picture you
Will need scroll down to lesson 66
video to watch.

At the end of this video there are assignments that are assigned. Only complete the assignments that I have on the slides.

READING

Read for Accelerated Reader! The Houma Christian account has been unlocked so you can



Types of Poetry continued...



The tenth and final type of poem I will be teaching you is the free verse poem.

This form of poetry has
no rules. Free verse
poems have no set meter
or rhyme pattern.



Let's read a free verse oem written by mallory.

So many memories reside in the rooms
Of this little blue house with the white picket fence.
Glee-filled moments,
Times of despair;
I hear echoes of laughter and tears long forgotten.

Now, everything is packed and the house sits empty;

lifeless.

I see a tear slide down Grandma's cheek

As we drive her away from her home.

I don't know what to do

Except to cry silently with her

As Dad turns the corner and the house disappears.



ENGLISH

Using the lessons from Reading in the above slides and the video below, write a Free Verse poem.



Click Here

Nature

It's a beautiful thing

We go outside and it's pight there

But we do not seem to/ngtest it

With trees growing all around us

Birds searing in the air

Flowers of many colours with sweet scents

Animals resting in the shade

Water flowing through rivers, lakes, seas and oceans

Fish swimming in the flowing water

Forests growing high into the sky

We all must try to keep it so

It's a beautiful thing

Nature

Library Read Aloud





Thursday April 23, 2020

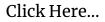
Morning Devotion







REDEEMED

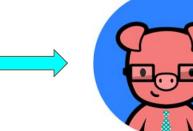


Zoom Meeting Today Thursday April 23, 2020 10:30am-11:30am **Math & History** With Ms. Mandy

I will put the link in our Bloomz account so it stays private



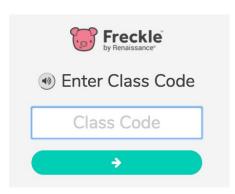
Click on link to go to Freckle.com



Then you will enter your class code:

4A code: rhode6

4B code: 93kypu



Complete the assignment Measurement & Data - Make and Use Line Plots

History Make a propaganda poster for WWI

After reading yesterday's history lesson, think of phrases about helping the US war effort that could have appeared on a poster during World War I. Draw a picture of a poster in your journal that could have been used in WWI. Below are examples. Be Creative!









READING

Read for Accelerated Reader! The Houma Christian account has been unlocked so you can take tests at home!!

AR Website!

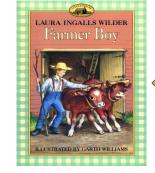
Accelerated Reader

Accelerated Reader

Renaissance Learning

READING continued

Listen to the recording of our novel <u>Farmer Boy</u> by Laura Ingalls Wilder "Sunday"



Click Here!

<u>Vocabulary</u>:

sleigh- a light vehicle mounted on runners for use on snow or lce, drawn by a horse

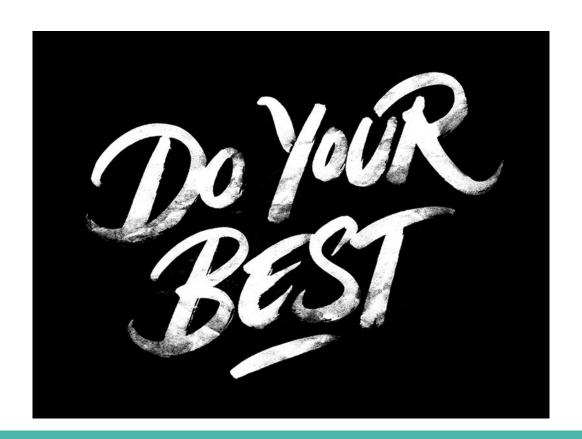
calico- light-weighted, printed cotton fabric

basque- a piece of women's clothing

In your journal:

Q: What are Almazno's thoughts about his cousin Frank's "store-boughten" cap? Based on what Royal says, explain how Almanzo knows he wants a cap like that too? (RACE)

ENGLISH



Complete the assessment
If you don't have access to a
printer, you can write your
answers in your English journal.

| 2 | ANAL (| OGIES | Name: | ,,,,,, | r NT | Date: |
|-----|--------------------------|---------------------|---------------|------------|------|-------|
| | ynonyms ections: Comp | | | | ENI | |
| | smirk : smile :: | | | | | |
| 2. | easy : challer | | | | | |
| | lead | difficult | claim | believe | | |
| 3. | start : | :: bu | uild : destro | У | | |
| | assist | create | begin | cease | | |
| 4. | : snoop :: tie : fasten | | | | | |
| | pry e | njoy b | ind igi | nore | | |
| 5. | companion: | | _ | | | |
| | rival p | oal en | emy lo | augh | | |
| 6. | frown: smile: | | | | | |
| | weep | pain | joy gr | iri | | |
| 7. | labor : work :: | clumsy : awkward | | — araceful | | |
| 900 | | | | | | |
| 8. | obvious : | plain | | | | |
| | | | | | | |
| у. | divide : unite fiction | :: separate | | | | |
| 10 | | | | | | |
| 10. | consume : ec | middle | | | | |
| | | | | | | |

Friday April 24, 2020

Morning Devotion

Click Here...

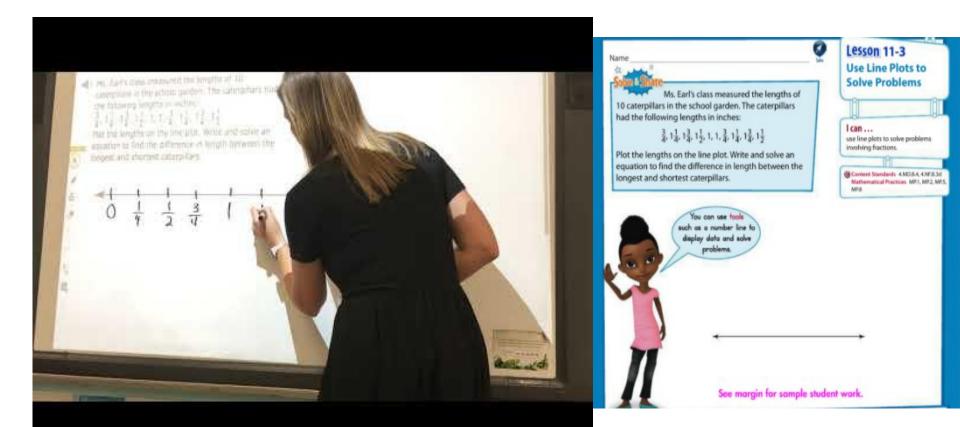




YOU MAKE ME BRAVE

Click Here...

MATH



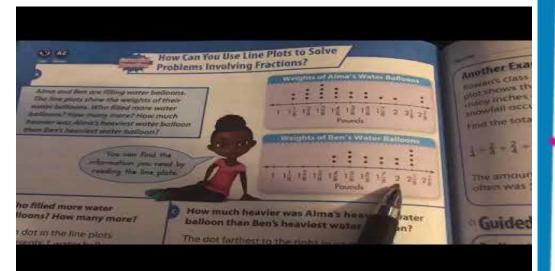
1. Access the math website:

Click here Pearsonrealize.com

Watch Lesson II-3 videos on "How Can You Use Line Plots to Soive Problems Involving Fractions?"

2. Then complete in your math book:

We will work guided practice together on page 605 #1-3 and then you will complete independently #4 & 5. Then complete page 606 #6 & 7 (check your work on the next slide)



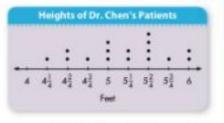
Independent Practice

For 4-5, use the line plot at the right.

- What is the difference in height between the tallest and shortest patients?
 1 6 feet
- Oscar says 5 feet is the most common height Dr. Chen measured. Do you agree? Explain.

No; Sample answer: There are more dots at $5\frac{1}{8}$ feet than 5 feet.

"For another example, see Set C on page 618.



Topic 11 Lesson 11-3

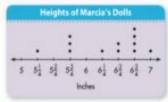
605

For 6-7, use the line plot at the right.

6. Marcia measured her dolls and showed the heights using a line plot. What was the most common height?

64 inches

MP.1 Make Sense and Persevere What fraction of Marcia's dolls are 6½ inches?
 Sample onswer: 220 of the dolls



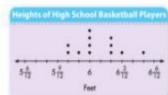
Higher Order Thinking Marlee is knitting a scarf. She records the length she knits each day. Each day she knits more than the day before. How many more inches does Marlee need to knit so the scarf is 30 inches?

2 inches more.



© Common Core Assessment .

For 9-10, use the line plot below.

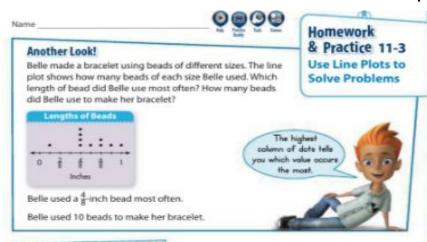


- Which of the following statements are true? Select all that apply.
 - Most of the players are 6 feet or taller.
 - The outlier is 5 feet.
 - The combined height of the two tallest players is 12% feet.
 - The difference between the tallest and the shortest player is ⁷/₁₅ feet.
 - All of the above

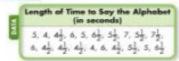
 Which of the following fractions describe the portion of the basketball players that are 6 feet tall? Use equivalent fractions. Select all that apply.



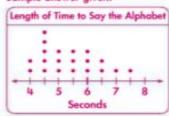
Homework page for extra practice



For 1-2, use the data set below.



 The table lists the length of time in seconds it takes for each student in Ms. Sousa's class to say the alphabet. Make a line plot of the data.
 Sample answer given.



 Meghan says the difference between the least amount of time it takes a student to say the alphabet and the greatest amount of time is 4½ seconds. Do you agree? Explain.

No; Sample answer: The greatest time is $7\frac{1}{2}$ seconds, and the least time is 4 seconds. $7\frac{1}{2} - 4 = 3\frac{1}{2}$ seconds.

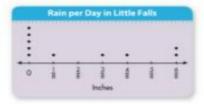
 Math and Science To predict volcanic eruptions, scientists may use a seismograph to detect small earthquakes.
 Out of the 169 active volcanoes in the U.S., about 130 are in Alaska. About how many active U.S. volcanoes are NOT in Alaska? 4. @ MP.1 Make Sense and Persevere Teddy has blue, red, and black shirts. He has six blue shirts and two red shirts. He has twice as many black shirts as red shirts. What fraction represents the number of blue shirts out of the total number of shirts?

Sample answer: 6

For 5-7, use the line plots at the right.

- The line plots show the amount of rainfall in two cities during one month. How many total days of no rain did the two cities have?
 7 days
- Which city had fewer days of rain? How many fewer? Write and solve an equation to explain.
 Little Falls; Sample answer: 9 - 5 = d; d = 4 days
- Higher Order Thinking Which city had the greatest amount of total rainfall? Explain. Riverside; Sample answer: Little Falls had 2¹/₈ inches of rain and Riverside had 3¹/₈ inches of rain.







 How many pounds of oranges do the data in the line plot represent? Use equivalent fraction to select all that apply.





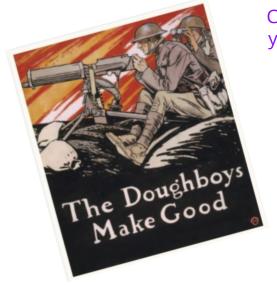


40g pounds



History Chapter 8 Lesson 67 Focus

American soldiers played a key role in bringing victory to the Allied forces.

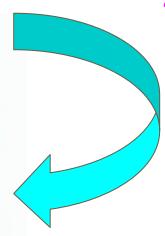


Click on the picture to go to your history etextbook and read pages 199-202



After reading your etextbook, click on the picture below to watch lesson 67 about what you just read.

Lesson 67



After you click on the picture you
Will need scroll down to lesson 67
video to watch.

At the end of this video there are assignments that are assigned. Only complete the assignments that I have on the slides.

Eddie Rickenbacker was an American fighter ace in World War I and Medal of Honor recipient. Here are some resources to learn more about him.

Write one paragraph in your journal discussing the events of his life that helped him become a top

American flying ace.

https://www.historynet.com/captai n-eddie-rickenbacker-americas-wo rld-war-i-ace-of-aces.htm

https://allthatsinteresting.com/edd ie-rickenbacker

https://www.worldwar1centennial. org/index.php/ohio-in-ww1-articles /5622-eddie-rickenbacker.html

More links to learn about him



READING

Log on to **Readworks.org** to complete the comprehension quiz/assessment.

Use the **RACE** method (restate, answer, cite text evidence, explain)

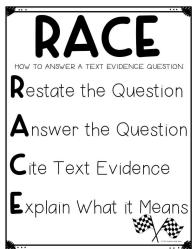
to answer your constructed response questions.

4B:

Class Code: EFQ4QG

Password: 1234





4A:

Class Code: RR3FNR

Password: 1234



What is an analogy?

An analogy is a type of word problem that is made up of two pairs of words

Here is an example:

GRACEFUL:CLUMSY::late:

To solve an analogy find a word that correctly completes the second pair.

Check your work from your assessment yesterday.

```
ANALOGIES Name: Answer Key Date: (Synonymes & Antonymes) ASSESSMENT
 Directions: Complete the word analogies.
  1. smirk: smile:: mix: ___Shuffle
       giggle
                  shuffle
                             frown
                                        collect
  2. easy: challenging:: follow:
                 difficult
                             claim
                                       believe
       lead
  3. start: CEASE :: build: destroy
                 create
                            begin
       assist
                                       cease
              ____ : snoop :: tie : fasten
               enjoy
                         bind
                                   ignore
                                   laugh
  5. companion: friend:: giggle:_
       rival
                pal
                         enemy
                                    laugh
  6. frown: smile::
                               : sorrow
                  pain
                           joy
       weep
                                   grin
 7. labor: work:: clumsy: __awkward
                awkward
                                      graceful
       play
                              rest
                hidden
  8. obvious:
                         _ :: complex : simple
                 plain
                           large
                                     hidden
       clear
  9. divide: unite:: fiction:: fact
       fiction
                                false
                  separate
                                         fake
                               edge
 10. consume : eat :: border :
                  middle
                              drink
                                        edge
       center
```



Live Zoom Meeting Today Friday April 24, 2020 1:00pm-1:40pm

with Mrs. Tiffany
Roading and English





Click Here!